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WILHIAIV B. DANA COMPANE, Publifhors, Pine Streot, Corner of Pearl Street,
Post Offios Box 958.
NEW TORE.
CLEARING HOUSE RETURNS.
The following table, made up by telegraph, etc., indioates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 12, have been $\$ 2,208,176,706$, against $\$ 2,135,867,2055$ last week and $\$ 2,371,548,211$ the corresponding week last year.

| Clearings-Returns by Telearaph. Week Ending July 12 | 1802. | 1801. | P. Cent |
| :---: | :---: | :---: | :---: |
| Eew York | \$1,108,118,007 | \$1,282,000 842 | $-18.6$ |
| Bonton | 180,409,989 | 121,999,846 | -1.9 |
| Phlladelphls | 90,388,833 | ع5,510,807 | +57 |
| Baltimore | 20,812,845 | 20,698,009 | $+20 \cdot 8$ |
| Chicago | 185,602,973 | 125,186,219 | +82 3 |
| 8 t L Loat | 43,843,465 | 42,382,931 | $+3 \times 4$ |
| Sow Orl | 9,004,218 | 8,074.805 | +12.8 |
| goven oities, 6 days | 81,564,277,101 | 81,895,800,759 | -7*2 |
| Other cltiex, 5 days. | 259,816,023 | 248,014,811 | $+4 \cdot 8$ |
| Total all oitlen, 5 day | 81,824,004,098 | 81,833,875,670 | -5.7 |
| All oitien, 1 day. | 884,088,674 | 437,872,841 | $-12 \cdot 2$ |
| Total all o | 32,208,176.708 | 82,371,548,211 | -88 |

The full details for the week covered by the above will be given next Saturday. We cannot furnish them to-day, olearings being made up by the clearing houses at noon on Saturday, and hence in the above the last day of the week has to be in all oases estimated, as we go to press Friday night.

We present below our usual detailed figures for the preFious week, covering the returns for the period ending with 8aturday noon, July 5, and the results for the corresponding week in 1901, 1900 and 1899 are also given. Contrasted with the week of 1900 the total for the whole country shows a gain of 16.0 per cent. Outside of New York the increase over 1901 is 3.6 per cent.

| Olearingsat- | Week ending Jult 5 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1808. | 1801. | 1802. | 1800. | 1889 |
| Kew York | $1,378,288.478$ | $1,105,800309$ | P. Oent. $+84 \cdot 8$ | 833138.447 | 1.026034053 |
| Phlladelphi | 108.882,132 | - 96.674500 | +136 | 113.814 .880 | 118657.841 |
| Pittimarg. | - 210858388 | - 23850.129 | +61 | 86,070.768 | 81.875467 82.708729 |
| Bn\|ialo. | © 320,938 | ค,143'909 | +20 | 50848 | 500064 |
| Fazhingto | 9880.197 | 3.079931 | +25•1 | 3,710802 | 3544805 |
| Albsiny | S 408367 | 8,86日, 655 | +6.8 | 8,105.80: | 2,889, 187 |
| Rooheste | 3.843976 | 2.781878 | +418 | 2.500193 | 1.988418 |
| 8yraonie | 1,836 768 | 1,388,609 | +17 | $1413,130^{6}$ | 1.218647 |
| Esranton | 1,644,217 | 1.388800 | +18.8 | 1,042,035 | 983,103 |
| Wilmington | 1,000,000 | 919.936 | +87 | 860599 | 807147 |
| Binghamt | 898,700 | 837200 | $+16^{\circ}$ | $882.90 c$ | 18.800 |
| Cheater. | 486501 | 887.357 | +30\% | 388.116 | 250,000 |
| Greensha | 410.938 | 858,290 | +13.8 | 320.00 c | 880,000 |
| Wheellng. W. | H28,386 | 648367 | +27.8 |  |  |
| Wilkes Barre. | $1,077,972$ 2.687 .498 | $\begin{array}{r}677890 \\ N+\begin{array}{r}\text { anclude }\end{array} \\ \hline\end{array}$ | +691 |  |  |
| Utica | 2.537.498 | Not include | a in tot | a1. |  |
| Total Middle. | 1.571.964.408 | 1.283,087,084 | $+22.8$ | 1.12188684 | .201.661.0 |



THE FINANCIAL SITUATION.
An inquiry of wide interest relates to the cause that is giving rise to the anrestful labor dispositionwe had almost said mania-so prominent a feature has it become of late. Judging from the number of strikes, the number of men involved, and the rapidity of the increase at specisal centres, they would seem to be of the nature of a disease and infectious. That, though, is hardly a correct diagnosis. The truth is that, while not a direct prodact of existing trade conditions, strikes would not have attained, discon. nected from those conditions, the prominence they hold; in a sense they are a natural outcome of them, since prosperity and the higher cost of living have furnished congenial surroundings for their cultivation. They have not, however, the faculty of spontaniety; previous advances in wages and increased occupation had made labor satisfied. The leaders in the unions have been foremost in exciting discontent and the trade conditions above mentioned have been a forceful aid to their efforts. All reports of the sitaation current prior to and during the early activity of the officials attached to the Mine Workers' Union tend to prove that its inception was not among the men; even wages were not made the sine qua non at the start. Besides, the managements of the companies have always offered to treat freely with their employes respecting any grievance they had to present or any change they desired.

The distinction just stated is one the pablic needs always to keep foremost in forming a judgment re. specting the labor movement now active. The issue made must force every industry in the land into oppo sition to its purpose and aim. Some-may not at once see that it affects them; but it is none the less a straggle between anions and employers of labor for the control of the men employed-a struggle, consequently, in which one industry is no more interested than every other. The principle can be applied to and enforced against the whole body of managers or operators throughout the land. We said higher wages were not the direct issue. Indirectly wages are involved; indeed, if the purpose were everywhere enforced the whole method of carrying on business woald be revolationized; for the power to fix rates and enforce efficiency of labor would be transferred from the em. ployer to the Union. Labor would no longer be dependent apon the managers of an industry for the amount of money received. The operator would be required to pay the wage scale fixed once a year by a convention of the Union's delegates, whether his in dustry coald afford to do it or not, and whether the labor was efficient or not; that is to say, he mnet do that or submit to the alternative of a strike. No one, consequently, can help seeing that this proposed system is a device for patting our industries in bondage to the unions and that the coal operators' straggle is everbody'z struggle.

The events of the week, except those relating to money and the corner in corn, have not been of an important character. Another action against the United States Steel Corporation was begun on Monday, and still another was threatened; the latter, it was given out, would seek to enjoin the payment of the dividend on the common stock. The litigation started Mondayappears to have had a mystery con-
nected with it; some of the plaintiffs announced almost immediately that their names were used without their authority. Mr. Sage wasone of these. Later it appeared that he had given permission bat had withdrawn it. If these suits were intended to disturb market values of the property, they miscarried, as the price of the stocks adranced instead of declined. The fall in foreign exchange came on Wednesday quite unexpectedly; rates in New York on London had been rising for a week or more, while those at Paris on London had declined until on Tuesday a profit on a movement of gold to Paris was figured out and an export to that center by steamer sailing Thursday was anticipated. Wednesday the rates changed so materially as to prohibit sach a transaction. It was claimed that this reverse movement in rates was helped by a sale of British consols in London by the Continent. Such a sale may have been an incident in the change, but the cause more likely was higher money here because of the movement of currency to Chicago added to the prospect of still dearer money in New York if gold was withdrawn for cxport. Another incident was the reported return of heavy rains in portions of the Western $S$ sates aboat the middle of the week, but as they were quickly followed by favorable conditions, it is to be presumed that they were not serious. No adverse tffect has been noticeable on the Stock Exchange from any of these evente. Transactions have been quite limited, but prices have continued to show strength. Indeed, the Government crop report, which appeared Thursday after the close of basiness, was followed by a more active and confident market.

The crop situation is an all controlling feature in affairs the present year and therefore it is gratifying to find that the indications up to the present time continue highly favorable. In a measure of course the crop situation is always of moment, bat this season the matter is of more than ordinary importance because of the deficient harvests of last year. Owing to the great industrial prosperity prevailing all over the United States this crop shortage of last year has had a very much smaller adverse effect than had been supposed would be the case, but obviously another deficient yield of our leading crops would be a much more serious matter. There is hence reason for congratulation that there seems no likelihood of a repetition of the unfortanate experien ce of 1901.
It is of course a long while yet to harvest time for our leading crops, but this much can be stated with almost absolute positiveness, nemely that the yield is going to be very mach above the short production of last season. A year ago at this time, owing to the drought and extrime heat, the outlook was daily becoming poorer. This year the situation is in sharp contrast with 1901. Instead of a lack of moisture there is an (xcess of railfall now, and indeed some damage on that account is claimed. But that is the worst that can be said. In other words, there is simply a possibility of some loss in that wey, while in 1901 the country was threatened with, and later experienced, an almost complete crop failure. Farthermore, two or three weeks of hot weather now would insure a yield of corn and oats surpassing at ythlog ever before cqualed in the country's whole history.

The monthly report of the Agricultaral Bureau at Washington issued Thursday afternoon affords. an idea of the favorable prospects in that regard. As to

Wheat the situstion remains just about the same as it was thirty days ago; that is, while the crop will not be of the same extraordinary proportions as in 1901 (the wheat crop last year, as will be remembered, was an exception to the general crop shortage), it will yet be a very large one-probably the largest ever har. rested with the single exception of 1901 . Wo see that the Bureau has lowered the condition of spring wheat three points as compared with the first of June, but the average is still very high, namely $92 \cdot 4$, this comparing with $95 \cdot 6$ in July a year ago and with only 55.2 in July 1900.

The most important point of course is as to the prospects of corn. Here the indications point to an exceptionally large yield-given only a few weeks of hot weather. The Burean reports an increase of $3,520,000$ acres, or $3 \cdot 3$ per cent, in the area planted to corn as compared with the area harvested last year. The condition is stated as $8 \% \cdot 5$. Based on these in. dications the statistician of the New York Produce Eschange figures out, we notice, a possible crop of 2,589 million bushels. $0:$ course this may be reduced considerably before harvest time, but even with 300 to 400 millions cut off from the aggregate, the production would still be 600 to 700 million bushels in excess of the gield of 1,522 million bushels in 1901 . To this should be added the further fact that the harvest of oats is also likely to reach very excep. tional proportions, notwithstanding the recent wet weather. The condition of oats is put at $92 \cdot 1$ as compared with 837 in July 1901 and a ten-pear average of $8 \% \cdot 3$. Such figures point to an oats crop of over 900 million bushels. The crop of 1901 was estimated at r36 milli $n$ bushels after revision to accord with the Censas reports. I; will thas be seen that it is easily within the range of probabilities-always providing, of course, that no unexpected disaster overtakes the crops before harvest time-that on corn and oats combined the production will be in the neighborhood of 1,000 million bushels in excess of the short yield of last year. In an article on a subsequent page review. ing railroad gross earnings for the first half of the current calendar year, we show what a tremendons shric kage in the grain traffic of the railroads occurred as a result of the short yield of 1901. It can, therefore, be easily conjectured what such a large addition to the crops would m?an in the way of extra grain traffic next year.

It deserves to be noted that the improvement recorded for corn and oats extends to all the other lead. lng agricultaral products. Potatoes, it will be remembered, were a poor crop last year. The Department places the average of condition July 1 the present season at $92 \cdot 5$, with an increase of $3 \cdot 5$ per cent in the acreage; the condition of barley is put at $93 . \%$, of winter rye at $91 \cdot 2$, of spring ryo at $89 \cdot 3$. To this may be added the further statement found in the Barean's summary, namely that "reports of the hay crop are very favorable, nearly every important State reporting a condition considerably above a ten-year average."

With the agricultural prospect thus promising, the iron trade continues in a state of extreme activity, and a new record in pig iron production has again been established. At the beginning of Jane, it will be re. membered, some slight falling off in the capacity of the active furnaces was reported which it wes expected would prove only temporary. This expectation has been fulfilled, for the monthly statistics
given this week by the "Iron Age"show a fall'recovery of the loss, and indicate that the weekly production at the beginning of July was larger even than at the beginning of May. The capacity per week is now 352,590 tons, which compares with 314,748 tons in June, 352,064 tons in May, 337,424 tons in April and only 298,460 tons in January. This now high record has bsen attained in face of the anthracite coal miners' strike and notwithstanding a blowing out and banking of a number of blast furnaces in the East, in Virginia and in the Ohio Valley. The "Iron Age" reports the production of pig iron for the first sis months of 1902 at $8,790,065$ tons, which, if confirmed by the figures of the American Iron \& Steel Association, would be an increase of considerably over $1,000,000$ tons over the heavy output of the first six months of 1901. The quantity of iron on hand shows a small increase this time, but the increase is really so trifing as to be hardly worth mention, and the aggregate of furnace stocks, sold and unsold (not including the holdings of the steel works producing their own iron which are never reported), reaches the insignificant amount of 75,037 tons. In February the amount was 154,200 tons.

There was no change in official rates of discount by any of the European banks this week and unoffic. ial or open market rates were easy. The Bank of $B$ ingal reduced its rate from 4 per cent to 3 per cent.
The striking feature of the statement of the New York Associated Banks last week was the increase of $\$ 1 \%, 011,400$ in loans, due chiefly to the angmentation of the capital and surplus of the Nitional City Bank which became effective Jaly 2. The cash reserve showed a decrease of $\$ 2,189,100$ of which $\$ 517,700$ consisted of specie and $\$ 1,671,400$ of legal tenders, and the deposits were increased $\$ 2,818,100$; consequently the required reserve was $\$ 704,525$ higher, which amount, added to the decrease in cash, made a loss of $\$ 2,893,625$ in surplis reserve, reducing this item to $\$ 10,084,725$.

The bank statement for the carrent week, to be issued to-day, will show a further decrease in cash. This result is in part due to transfers through the Sab.Treasury of about $\$ 500,000$ to New Orleans and of $\$ 1,000,000$ to Chicago. In addition to these there have been other large amounts forwarded directly by the banks. The movement to Chicago was in great part caused by requirements incident to the corner in July options on corn in that market, which corner has been referred to as one of the features of the week. The drain of currency above noted was partly offset by payments of $\$ 300,000$ Assay Office checks, representing Yukon gold deposited at Pbcific Cosst points; $\$ 600,0000$ : such checks are now in transit, and payments thereof are expected to be made early next week.

Money on call, representing bankers' balances, loaned at the Ssock Exchange during the week at 6 per cent and at 3 per cent, averaging about 4 per cent. On Monday loans were at 6 per cent and at 4 per cent, With the bulk of the business at $4 \frac{1}{2}$ per cent. On Tuesday transactions were at $4 \frac{3}{4}$ per cent and at 3 per cent, with the majority at 4 per cent. OI Wednes. day and on Thursday loans were at 4 per cent and at 3 per cent, with the bulk of the business at $3 \frac{1}{3}$ per cent. Oa Friday transactions were at 4 per cent and at 3 per cent, with the majurity at $3 \frac{3}{4}$ per cent. Time
contracts have been in better demand，especially for short periods，In consequence of the corner in corn at Chicago，which it was thought might cause more or less derangement to the market through the with－ drawal of currency from New York．Rates were $4 \frac{1}{8}$ per cent for slxty days and 5 per cent for three to six months on good mixed Stock Exchange collat－ oral．Commercial paper has been dull，with little or no demand from the city banks or those from the West，and only a moderate inquiry from Eastern in－ stitutions．The offerings are light and rates are $4 \frac{1}{2}$＠ 5 per cent for sixty to ninety day endorsed bills receiv－ able， $4 \frac{1}{2} @ 5$ per cent for prime and $5 \frac{1}{2} @ 6$ per cent for good four to six months＇single names．

The Bank of England minimum rate of discount remains unchanged at 3 per cent．The cable reports discounts of sixty to ninety day bank bills in London 29－16＠2⿳亠口冋彡心 per cent．The open market rate at Paris Is $2 \frac{1}{2}$ per cent and at Berlin and Frankfort it is $1 \frac{3}{4}$ per cent．According to our special cable from Lon－ don，the Bank of England gained $£ 19,794$ bullion during the week and held $£ 37,689,802$ at the close of the week．Our correspondent further advises us that the gain was due to the imports of $£ 206,000$（of which $£ 120,000$ were from Egypt，$£ 80,000$ from Australia and $£ 6,000$ miscellaneous），to receipts of £288，000 net from the interior of Great Britaln and to shipments of $£ 474,000$ ，of which $£ 400,000$ were to the Cape，$£ 40,000$ to Guayaquil and $£ 34,000$ miscel－ laneous．

The foreign exchange market was strong early in the week，later growing easier and closing steady． The early strength was chlefly due to a demand inci－ dent to arbltration operations in exchange，which were facliitated by a fall in the rate for sterling at Paris on London to 25 francs $15 \frac{1}{2}$ centimes．Subsequently the sterling rate at Parls recovered to 25 francs 16 centimes and concurrently discounts at London grew easier and money on short time in New York firmer． These changes in discounts and in money rates en． couraged offerings of sixty day sterling，representing loans and speculative sales，and the long bills were preferred to short for remittance．Consequently de－ mand bills were in lighter request，and the recession in rates therefore brought about a decline and checked ar－ bitration operations；the market thereafter was steady． It was expected on Tuesday morning，when short sterling was at the highest point and exchange at Paris on London at the lowest，that some gold would be shipped to the French capital，the reimbursing bill being drawn upon London and covered with French exchange．Indeed，it is probable that if the steamer sailing on Wednesday had offered facilities therefor，gold might have been shipped on that day． By Wednesday，however，the above－noted changes in sight bills in this market and in sterling at Parls on London made gold exports unprofitable；and none was sent durlng the week．The Assay Office paid $£ 227,06058$ for domestic bullion．Gold re－ ceived at the Custom House during the week £10，589．

Nominal rates for exchange are $486 @ 486 \frac{1}{2}$ for sixty－ day and 488 tal 489 for sight．The market opened on Monday without alteration in rates compared with those ruling on Thursday of last week，except that cables were slightly higher at 48830 © 48840 ；long
was $48555 @ 48565$ and short $48790 @ 488$ ．The market was firm，and it so continued for short on the following day．Long and cables were easier，however， the former at $48545 @ 48555$ and the latter at 48820 ©448830．On Wednesday there was a fall in long to $48540 @ 48550$ ，caused by offerings of loan bills，short declined to $48775 @ 48785$ in the absence of demand， and cables fell to $48815 @ 48825$ ；the tone was easy． The market was steady and unchanged on Thursday． On Friday long was $48540 @ 48550$ ，short 48780＠ 48790 and cables $48820 @ 48830$ ．The following shows dally posted rates for exchange by some of the leading drawers．

DAILY POSTED RATES FOR FOREIGA EXOHANGR．

|  | THUR． July 3 | MO耳名. | Turis． | WEn． July y． | THUR July 10. | Tuly is． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { 8rown Brou...... }\left\{\begin{array}{l} 80 \text { days. } \\ \text { 8ight.... } \end{array}\right.$ | $\begin{aligned} & 186 \\ & 188 \mathrm{y} \end{aligned}$ | 86 884 | $\begin{aligned} & 86 \\ & 88 K / 6 \end{aligned}$ | $\begin{aligned} & 88 \\ & 88 \gamma_{6} \end{aligned}$ | 88 884 | 86 884 |
|  | $\begin{aligned} & 486 x \\ & 488 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 89 \end{aligned}$ | $\begin{aligned} & 883 \\ & 89 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 89 \end{aligned}$ | $\begin{aligned} & 88 \% \\ & 89 \end{aligned}$ | $88 \%$ |
| $\begin{aligned} & \text { sant Britivh } \\ & \text { No. Americe... } \begin{array}{l} \text { B0 daym. } \\ \text { Bight.... } \end{array} \end{aligned}$ | $\$ 80$ | $\begin{aligned} & 86 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 86 \\ & 381 / 6 \end{aligned}$ | $\begin{aligned} & 80 \\ & 8836 \end{aligned}$ | $\begin{aligned} & 88 \\ & 883 \end{aligned}$ | $\begin{aligned} & 80 \\ & 88 y \end{aligned}$ |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montresl....... }\left\{\begin{array}{l} 80 \text { daya. } \\ \text { Blght...... } \end{array}\right. \end{aligned}$ | $\begin{aligned} & 4 \varepsilon B \\ & \& \in 8 \nmid=2 \end{aligned}$ | $\begin{aligned} & 80 \\ & 884 \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 k \end{aligned}$ | $\begin{aligned} & 86 \\ & 883 \end{aligned}$ | $\begin{aligned} & 88 \\ & 881 / 0 \end{aligned}$ |
| ranadian Bank $\{80$ daye of Commerce．．\｛ Blaht．．． | $\begin{aligned} & 486 \\ & 4886 \end{aligned}$ | $88$ $883$ | 88 <br> 883 | $\begin{aligned} & 88 \\ & 8816 \end{aligned}$ | 86 <br> 883 | 88 8816 |
| Geldelbach，Iek－ 600 days． <br> elholmor ${ }^{\circ} \mathrm{Co} .\{8 \mathrm{lqht} . .$. | $\begin{array}{r} 486 \\ \leqslant 886 \end{array}$ | $\begin{aligned} & 86 \\ & 884 \end{aligned}$ | $\begin{aligned} & 80 \\ & 883 \end{aligned}$ | $\begin{aligned} & 88 \\ & 883 \end{aligned}$ | 88 884 | 88 381 |
| $\text { Cayard freres... }\left\{\begin{array}{l} 80 \text { dayn. } \\ \text { glaht } . \ldots . \end{array}\right.$ | $\begin{aligned} & 188 \\ & 888 \end{aligned}$ | 88 884 | $86$ $881 / 6$ | $\begin{aligned} & 86 \\ & 88 \% \end{aligned}$ | $86$ $881 /$ | 88 884 |
| Morchanta＇Bl．$\left\{\begin{array}{l}60 \text { dayn．} \\ \text { of Canada．．．．．} \\ \text { glaht．}\end{array}\right.$ | $\begin{aligned} & 486 \\ & 488 / 46 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8836 \end{aligned}$ | $\begin{aligned} & 88 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 86 \\ & 88 \nmid \end{aligned}$ | 88 8816 | $\begin{aligned} & 88 \\ & 881 / 4 \end{aligned}$ |

The market closed at 48540 ＠ 48550 for long， $48780 @ 48790$ for short and $48820 @ 48830$ for cables． Commercial on banks 485 ＠4 851 and documents for payment $484 \frac{3}{8} @ 485 \frac{1}{2}$ ．Cotton for payment 484 영 $484 \frac{1}{2}$ ，cotton for acceptance $485 @ 485 \frac{1}{8}$ and grain


The following gives the week＇s movements of money to and from the interlor by the New York banks．

| Wesk Endind Jusv 11， $190 \%$ ． | Resscesd by N．Y．Banke． | Shipped bv N．F．Banks． | Nat Intarior Movement． |
| :---: | :---: | :---: | :---: |
| Jarre | 85，925．000 | 88，578 000 | Loss \＄8，653，000 |
| zold | 0 54,000 | 1，188，000 | Loss．814，000 |
| Total gold and legal tender | 88，008，000 | 80．770，000 | Loss．82，887，000 |

With the Sub－Treasury operations the result is as follows．

| Weok Endinf July 11， 1802 | Inte Banks． | Out of Banks． | Net Ohanga in Bank Holdirgo． |
| :---: | :---: | :---: | :---: |
| Banki Interior movement，as above | 28809,000 | t9，778，000 | Loss． $22,887.000$ |
| Fab－Tressury Operatlons．．．．．．．．．．．．． | 23，000，000 | 25，800，000 | Lous．2，800，020 |
| Total gold and legal to | Bx9，809，000 | 135，876，000 | Loss．16，707，000 |

The following table indtcates the amount of bullion a the principal European banks．


THE PRESIDENT AND IHE TRUSTS.
We observe a good deal of discussion in the news papers regarding an attack on the trusts alleged to be contemplated by the President. Probably this report had its origin largely in the Administration's action in starliog the suit against the Northern Securities Co., under the Sherman Act of 1890. It is also possible that the approval of this ac tion of the Administration in the "trust planks" of the varions Repablican State conventions has had something to do with thls assumption. We are inclined, however, to think that the common riew of the case is pure assumption; that the Administration has no more idea of "attacking" trusts than it has of attacking industry in general; and we will state our reasons for this belief.

Mr. Roosevelt has never concealed his views regarding legislation to regnlate the trasts. But those views, on the other hand, have always been what is usually called conservative. When he was Vice-President he spoke publicly of the Government's powers on the question. At Minneapolis, last September, he declared that " the State, and, if necessary, the Nation, has got to possess the right of supervlsion and control as regards the great corporations which are its creatures." But this was a very general statement. If it meant simply that Government mast assert powers to correct conceivable abuses by a trust, Mr. Roosevelt merely stated a principle from which nobody will dissent. If it meant more than this, it was a statement which needed interpretation, and Mr. Roosevelt has been his own interpreter.

His most recent atterance on the subject was at Pittsburg in a speech delivered on the Fourth of July. These were his words on that occasion:
Under our form of government, with its great decentralization of power, some of those problems must be solved through the work of private individuals working by themselves; others by the association into organized boties of groups of private citizens, and others yet through the various governmental agencies of municipality, State and nation. Especially great, espscially difficult, are the problems cansed by the growth ana concentration of great is dividual and, above all, great corporate fortunes. It is immensely for the interests of the country that there should he such individnal and corporate wealth as long as it is used right, and when not used right then it becomes a serious menace and danger.
The instruments and methods with which we are to meet these new problems must in many cases themsel ves be new, but the purpose lying behind the nse of these methods of those instrumfnts mast, if we are to sncceed, be now, as in the past, simply in accord with the immutable laws of order, of jastice and right.
We may nesd, and in my belief will need, new legielation, conceived in no adical or revolutionary spirit, but in a spirit of common sence, common honesty, and a resolute desire to face facts as they are. We will need then new legislation, but while laws are important, it is infinitely more important that they should be administered in accordance with the principles that have marked honest administration from the beginning of recorded history. In the last analysis the most important department of civilized government is the department of justice.

This declaration seems to us very clear. It means, in our judgment, that both enactment of laws and administration of laws dealing with this problem must proceed along the lines of equity and conservatism. It frankly recognizes the necessity and value, in a commercial sense, of the great combinations which have gained for the United States such extraordinary power in the industrial world. In recognizing this, the President's remarks are far away from expression of a parpose to attack such combinations, root and branch. We have nothing here of the speclous appeals pat out by the defeated candidate at the last Presidential election, to the effect that individual enterprise was being crushed,
that the young man no longer had any opportunity in business, and that therefore, in some rague and unstlpulated manner, the trust must be destroyed.

What Mr. Roosevelt does intimate is that new commercial phenomena bring new problems, and that new problems require new stady for the safeguarding of the pablic against mischance and abuse. But he is very careful to point out that such safegaards must be conservatively applied and must be enacted and administered in accordance with time honored principles of order and equity. This is as mach as to say that rash and novel experiments should be discredited.
It is as far as can be imagined from endorsing such legislation as the Constitutional Amend ment proposed, and allowed to die without a vote, in the last hours of Congress before the elections of 1900. That pro. posed amendment, it will be recalled, declared that "Congress shall have power to define, regulate, control, prohiblt or dissolve trusts, monopolies or com. blnations, whether existing in the form of a corporation or otherwise." We commented on this extraordinary proposition at the time and showed that it was neither conceived in serious good faith nor in expectation of adoption. In its grant of unlimited powers for undefined purposes it was not "in accord with the immatable laws of order, justice and right." It was not intended for adoption and there is not the slightest doubt that, had it been pressed, it would have been honestly and seriously opposed by Mr. Roosevelt.

The conclusion of the whole matter is that the entire community, including, we believe, all properly. managed industrial combinations, will welcome intelligent and conservative laws looking to the protection of the community against possible abuse of corporate power. But it must be remembered, in the first place, that the common law provides much of that protection already, and that the common law is a very elastic appliance-easily capable, in a true emergency, of application to new and anprecedented conditions. It must also be remembered, as Mr. Roosevelt carefully points out in the speech already cited, that mach depends on intelligent administration of any such law. A competent prosecuting officer will prove his asefulness quite as mach by what he refuses to undertake as by what he elects to do. His opportunities are already very large, and we greatly doabt the wisdom of increasing those powers by what might amount to mandatory legislation on lines where fruitless annoyance of vested interests might become perpetual.

## GOVERNMENT FINANCES FOR THE FISCAL YEAR:

The situation of the Government finances the last three years, as is-well known, has been just the reverse of that of the six years preceding. Now the National Government has a plethoric parse; in the earlier period Government coffers were not sufficiently filled, and had to be replenished to meet current requirements. In other words, for several successive years Government revenues have run far in excess of Government disbarsements, leaving a large annual sarplus. Previoasly the revenues fell mach short of the outgoes, and deficits occurred with such recurring frequency that it almost seemed as if they had become chronic.

For the fiscal year which ended on June 301902 the sarplus is not only larger than in elther of the tro
preceding years, bat it is the largest of any year back to 1889-90. According to the Government revenue returns the surplus for the twelve months figures out $\$ 92,195,546$. This, however, includes $\$ 432,896$ received in July 1901 on account of the Central Pacific indebtedness, deducting which the actaal surplus on the ordinary operations of the Government is found to be $\$ 91,762,650$. At that figure it compares with a surplus arrived at in the same way of $\$ 71,142,734$ for the fiscal year 1900-01 and a surplus of \$75,267,146 for the fiscal year 1899-1900.
This addition of $20 \frac{1}{2}$ million dollars to the excess of recelptsattracts particular attention in view of the large amount of the Spanish War revenues cut off during that period of twelve months. It will be recalled that with the beginning of the fiscal year 1901.02 a considerable portion of these war taxes was either entirely abolished or materially reduced. The tares absolately repealed were those on bank checks, promissory notes, certificates of deposit, money orders, bills of lading, express receipts, warehouse receipts, telegraph and telephone messages, proprietary medicines, perfumery and commetics, and the taxes on the different forms of insurance, besides those on the various kinds of docu. mentary paper. In addition the taxes on beer, cigars, cigarettes, tobacco and snuff and on foreign bills of exchange were considerably reduced. Alto. gether, it was estimated the amount of $840,000,000$ of revenues had thas been cut off. The increase in the annaal surplus from $\$ 71,142,734$ in 1900.01 to $891,-$ 762,650 in 1901-02 occurred in face of this catting-off of revenues.
It must not be supposed becanse of this expansion in surplus that Government revenues did not contract. They did, but not to the extent of $\$ 40,000,000$. In. stead, the decrease was only about 18 million dollars. The difference is explained not by any error in the original estimate, but by the fact that, owing to the prosperity and activity of trade in thejUnited States, the productiveness of the old taxes was greatly enhanced. As a matter of fact the internal revenue tares, to which the reductions applied, shrank to the extent of fully $34 \frac{1}{2}$ million dollars, the total of these internal revenue taxes for $1901-2$ having been $\$ 2 \% 2$,503,214 against $\$ 307,180,664$ in 1900-1. But on the other hand the Customs receipts enjoyed an augmentation of almost 16 million dollars. There was also an addition of almost $\$ 1,000,000$ to the miscellaneous receipts, cutting the decrease in the aggregate of all Government revenues for the twelve months down to the amount already stated, namely 18 million dollars.

With the loss in revenues far below expectations, there was at the same time a curtailment of, roaghly, 38 million dollars in the Government expenditures. The pension payments were about $\$ 1,000,000$ less. The requirements for interest were over $\$ 3,000,000$ less, reflecting in this the effects of the refunding operations (by which the high-rate bonds were ex. changed into new 2 per cents) previously completed and also the further bond purchases made during the year. The greatest reduction, however, in the expenditures occurred in what are called the "ordinary" disbursements, lncluding in this war and navy. These were contracted $344^{3}$ million dollars. Roughly, $32 \frac{1}{3}$ million dollars of this represents diminished expenditures of the War Department on ac count of the smaller outlays connected with the military operations in the Philippine Islands and in Ouba. What are called the civil and miscellaneons
disbursements were also, however, less, being \$113,488,202, as against $\$ 122,282,003$, and the cost of taking care of the Indians was $\$ 10,049,523$, as against $\$ 10,896,073$. The navy expenditures were larger, being $867,858,590$, as against $\$ 60,506,978$, presumably because of increased outlays on new ships.
government receipts and disbursements-1878-79 to 1901-02.

| Fiscal Years ending June 30- | Receipts from- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Internal <br> Revenue. | Miscellaneous | Total. |
| 1870 | \$137,250,048 | \$113,561,810 | \$23,015,528 | \$273,827,184 |
| 1880. | 186,522,065 | 124,009,374 | 22,905,172 | 333,528,811 |
| 1881. | 198,159,676 | 185,284,386 | 27,358,231 | 360,782,293 |
| 1882 | 220,410,730 | 148,497,585 | 36,816,925 | 403,525,250 |
| 1883. | 214,706,497 | 144,720,389 | 38,880,716 | 308,287,588 |
| 1884 | 185,087,480 | 121,586,072 | 31,866,308 | 348,518,870 |
| 1885. | 181,471,939 | 112,498,728 | 29,720,041 | 323,690,708 |
| 1888. | 192,005,023 | 116,805,987 | 28,728,767 | 336,439,787 |
| 1887. | 217,288,893 | 118,823,391 | 35,292,893 | 371,403,277 |
| 1888. | 219,091,174 | 124,290,872 | 35,878,029 | 879,286,075 |
| 1888. | 223,832,742 | 130,881,514 | 32,335.803 | 387,050,059 |
| 1890. | 229,688,584 | 142,806,306 | 30,805,682 | 403,080,882 |
| 1891. | 218,522,205 | 145,086,249 | 27.403.993 | 882,812,447 |
| 1892. | 177,452,984 | 153,971,073 | 23,513,747 | 354.837,784 |
| 1893 | 203,355,017 | 181,027,824 | 21,43R,888 | 385,818,629 |
| 1894. | 131,818,530 | 147,111,233 | 18.792.256 | 297,722,019 |
| 1885. | 152,158,817 | 143,421,872 | 17.809.786 | 313,390,075 |
| 1896. | 180,021,752 | 146,762,885 | 20,191,583 | 326,976,200 |
| 1897. | 178,554,127 | 146,688,574 | 24,479,004 | 347,721,705 |
| 1898. | 149,575,062 | 170,800, 841 | *20,094,408 | 340,570,111 |
| 1898 | 208.128.482 | 273,437,182 | +24,586,862 | 501,182,305 |
| 1900 | 233,164,871 | 295,327,827 | \$34,588,140 | 563,080,938 |
| 1801 | 238,585,456 | 307,180,694 | a 35,343,967 | 581,110,087 |
| 1902 ........ | 254,450,987 | 272.503.214 | L38,012.1ヶ1 | 5月2.972.282 |

- Does 'not include $\$ 6,303,000$ from sale Kansas Paoiflc RR, and $\$ 58,448,224$ from sale Union Pacific RR.
t Does not include $\$ 11,798,314$ from sale Central Pacifio RR.
: Does not include $\$ 821,898$ from payment of dividend by receivers of Union Pacifio, and $\$ 3,338,016$ from sale Central Paciflo RR.
a Does not include $\$ 2,122,841$ received in June 1901 from sale of claim against Sloux City \& Pacific, and $\$ 2,956,318$ recelved on account of Central Pacifio indebtedness in February 1901 and $\$ 1,496,091$ recelved in March 1901.
$b$ Does not include $\$ 432,89593$ recelved $\ln$ July, 1901, on acoount of Contral Paolfo indebtednese.

| Fiscal <br> Years ending <br> June 80. | Expenditures. |  |  |  |  | Excess of Recetpts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. includ. war and navy. | Premium on Bonds Purchased | Pensions. | Interest. | Total. |  |
| 1879. | \$128,498,453 |  | \$35,121,482 | *105327918 | \$268047884 | \$6,879,800 |
| 1880. | 112,312,889 | \$2,705,320 | 58,777,174 | 85,757,575 | 267,042,958 | 65,883,653 |
| 1881. | 127,083,518 | 1,081,249 | 50,058,280 | 82,508,741 | 280,712,888 | 100,089,405 |
| 1882. | 125,559,039 |  | 81,345,104 | 71,077,207 | 257.081.440 | 145,548,810 |
| 1883. | 140,235.433 |  | 68,012,574 | 58,160,131 | 265,408,138 | 132,879,444 |
| 1884. | 134,118,638 |  | 55,429,228 | 54,578,378 | 244,126,244 | 104,393,620 |
| 1885. | 152,738,412 |  | 56,102,287 | 51,386,256 | 260,228,935 | 6S,463,771 |
| 1888. | 128,498.128 |  | B3,401,864 | $50,580,146$ | 242,483,138 | 93,958,589 |
| 1887. | 145,181,501 |  | 75,029,102 | 47,741.377 | 287,032,180 | 103.471,097 |
| 1888. | 134,650,443 | 8,270,842 | 80,288,509 | 44,715,007 | 267,924,801 | +111,341,274 |
| 1888. | 153,370,352 | 17.292.963 | 87,024,779 | 41,001,484 | 299,288,878 | +87,761,081 |
| 18 | 154,700,347 | 20,304,224 | 108,938,855 | 36,089,284 | 318,040,710 | +85,040,272 |
| 1891. | 183,409,598 | 10,401,221 | 121,415,851 | 37,517,135 | 385,773,805 | +26,838,543 |
| 1842. | 187,062,101 |  | 134,583,053 | 23,978,118 | 345,023,830 | 9,914,454 |
| 1893. | 196,856,004 |  | 158,857,558 | 27,264,392 | 1383.477,954 | 2,341,675 |
| 1894. | 188,508,588 |  | 141,177,285 | 27,541,406 | 307,525,280 | d1.69,803201 |
| 1845. | 183,822,039 |  | 141,395,229 | 30,878,030 | 350,195,293\| | df. 12.805223 |
| 1896. | 177.360.416 |  | 139,431,001 | 35,385,029 | 352,179,440 | df. 25.203246 |
| 1897. | 180,929,884 |  | 141,053,185 | 37,741,11 | 385,774,15 | df. 18,052454 |
| 1898. | 258,981,158 |  | 147,452,360 | 37,585,050 | 443,388,583 | df102703479 |
| 180 | 425,:80,828 |  | 139,394,029 | 39,888,025 | 805,072,180 | df 100808874 |
| 1800. | 306,876,143 |  | 140,877,918 | 40,180 333 | 487,719.792 | 75.387,146 |
| 1901. | 388,300,752 |  | 189,323,822 | 32,842,079 | 604,987,453 | 71.142,734 |
| 180\%. | 303 $81 \%, 899$ |  | 185,488,580 | $291080-8$ |  | 91,782,850 |

The prospect is for a continned excess of receipts over expenditures, notwithstanding the removal of the whole of the Spanish War taxes. The repeal messure went lato effect on Tuesduy of last week as to all of these war tares, with the exception of the 10 cents daty levied on tea, which will remain in operation until the first of next January, leaving then the only anrepealed ltem of the war revenue Act of 1898 the tax on mixed flour-an unimportant matter in itself. The amount of taxes lopped off by the repeal measure is estimated at 68 million dollars, not connting the daty on tea, which will cat off when it becomes
operative 8 to 9 million dollars more, making altogether 76 to 77 million dollars. As the late jear's surplus, as already shown, was $91 \frac{3}{4}$ million dollars, the elimination of the whole of this sum would still leave a fair surplas. But it would not be strange if there should be a further reduction in expenditures in the current or new fiscal year. In this we are referring to the ordinary current expenditures, not to any extraneous outlays such as a possible 40 million pay. ment for the Panama Canal. The American army of occupation has been withdrawn from Caba; and in the Philippines it would appear that affairs are daily getting into better shape. While the expenditures of the War Department in the late year were reduced over 32 million dollars, they still aggregated, as already stated, over $\$ 112,000,000$; prior to the SpanishAmerican War these expenditures averaged not over $\$ 50,000,000$, thongh of course as our permanent army is larger now than then, there is no likelihood that we wlll in any event get back to these former low figures.

As far as the revenues are concerned, all must depend on the state of trade. At present, industrial interests are prosperlng and it is not possible to discern any likelihood of change in the immedlate future. Both Customs receipts and the internal revenue will be gov. erned by these business conditions, for it should be remembered that the great expansion in revenues which has occurred since 1898 has been due not alone to the imposition of the Spanish war taxes but also to the great industrial activity under which consumption has been enlarged and the productiveness of the preexisting taxes enormously increased. Any setback in this direction would necessarily be followed by a contraction in revenues. We have already seen that the Customs receipts, which in 1900.01 had reached the then unprecedented amount of $\$ 238,786,456$, were further increased in $1901 \cdot 2$ to $\$ 254,456,92 \%$. Tine removal of the duty on tea will reduce the amount several million dollars, as we have already seen, after the first of next January. The continued expansion in these Customs revenues has followed from the great increase in our imports, due directly to the aotivity of trade. The statistics of our foreign trade for the full fiscal year are not jet available, but for the 11 months to May 31 the value of our imports was $\$ 830,212,104$, as against $\$ 754,76 \%, 508$ in the corresponding 11 months of the previous fiscal year. The value of the dutiable portion of these imports was $\$ 466,066,163$, against $\$ 443,502,942$. Of this latter total, articles of food and animals counted for only $\$ 98,987,882$ in 1901-2, against $\$ 126,100,518$ in 1900.01.

This calls attention to the great increase in the other items of dutiable imporis, among which are iron and steel and manufactures of the same. On account of the present extraordinary demand for iron and steel these imports have latterly been gradually increasing, and they will probably rise still higher on orders already placed for fatare delivery. As one instance, we may note that the imports of pig iron for the 11 months of 1901-02 Fere 126,503 tons, against 33,212 tons in the corresponding 11 months of the previous fiscal year, and 56,298 tons in the 11 months of 1899-1900. The duties on iron and steel are high, and as our domestic production is being steadily enlarged, this lmport movement is likely to last only so long as the present very exceptional demand continues.

While the surplas for the twelve months was $\$ 91,762,650$, the decrease in debt for the jear has lueen only $\$ 75,281,879$; in other words, debt less cash in the treasury on Jane 301902 was $\$ 969,457,211$, sgainst $\$ 1,044,739,120$ on Jane 30 1901. The difference between the two amounts is in the main explained by the fact that in order to reduce the accumalation of cash in the Nreasury the Government purchased large amounts of bonds, snd on these purchases heavy preminms had to be pald. The purchases were heaviest last autumn (September, October and November), but continued through all the months until shortly after the date when the new Secretary, Mr. Shaw, took charge of the Treasury affairs. We gave the totals by months up to the end of December in a statement on page 68 of the CHroniole of January 11 1902, and have obtained the figures for the three subsequent months, namely January, February and March, the parchases having been continued down to the first of Eprll. We find that altogether the Trassury Department purchased $\$ 56,071,730$ bonds during the fiscal year ending June 30 1902, on which $\$ 295,820$ of accrued interest and $\$ 14,043,391$ of net premium was paid, making an aggregate outlay for bond purchases in the sum of $\$ 70,410,941$.

Secretary Shaw has followed the pollcy of keeping his cash holdings down by adding to the Government deposits in National banks, and it appears that on June 301902 these Government deposits amounted to $\$ 126,506,518$, against $\$ 112,578,621$ on February 1 1902, when he assumed office, and $\$ 101,416,974$ on June 30 1901. It is interesting to note that, notwithstanding the heavy bond parchases durIng the year and the large addition to the Government deposits in the banke, the total of the money holdlngs in sub-treasurles on June 301902 was $\$ 312,802,213$, against $\$ 307,890,600$ at the beginning of the fiscal jear. The net cash balance of the Government on June 301902 (lncluding the gold reserve fund of $\$ 150,000,000$ ) Was $\$ 358,574,116$, against $\$ 326$, 833,125 twelve months before.

## RAILROAD GROSS EARNINGS FOR JUNR AND THE HALF-YEAR.

In the continued improvement in the revenues of the railroad transportation system of the United States which has been the feature of the last few years, the further increase that has occurred durlng the six months of the current calendar year is to be regarded as perhaps the most noteworthy of the series. This is so not merely becanse the increase is large in amount, but also becanse it has been made in the face of some adverse conditions of great and general importance.

When we speak of adverse conditions the reader will of course at once understand that we have in mind especially the poor harvests of last season. The crop shortage of 1901, as will be remembered, was one of the most pronounced in the entire history of the country. The drought was of such severity, and the damage done by it so extreme, that it has had few parallels. The wheat crop fortunately was exceptionally large (It being harvested so much earlier in the season), but in the case of corn and oats and nearly all the other products of the farm, the yleld was reduced to an ertraordinary extent. The loss in corn has been estimated at 600 to 700 million bushels, and in oats at
about 150 million bushels more. In some of the largest producing States, and particularly in Kansas, the corn crop was almost a complete failure. The cotton crop in portions of the South was also materially shortened by the drought.

In ordinary circumstances sach poor agricultural. results would have been followed by a very considerable shrinkages in the revenues of railroads, and as a matter of fact a large falling off was looked for in this instance by the great majority of people. Instead a further expansion in earnings has occurred. This expansion is obviously attributable to the great activity and prosperity of trade all over the United States, under which the volume of traffic not dependent on the crops greatly increased, while at the same time passenger travel was also farther enlarged. Jt is hardly needfal to furnish evidence of this industrial activity, since the fact is a familiar one to every one engaged in trade. Bat as one illustration of how the traffic on the railroads has been expanded from that cause, we may refer to the shipments of coal and coke over the Pennsylvania Railroad Company's lines east of Pittsburg and Erie. Owing to the strike of the anthracite miners, the Pennsylvania's anthracite shipments fell off over 770,000 tons, as compared with the first half of 1901. Notwithstanding this loss, however, in the anthracite tonnage, the Pennsylvania's total coal and coke tonnage (including anthracite) aggregated 18,605,320 tons in the 26 weeks of 1902, against only $16,393,636$ tons in the corresponding weeks of 1901. Here, then, we have an increase on this one large system-the Pennsylvania Railroad, it may be added, is the largest coal carrler in the coun-try-of, roughly, $2 \frac{1}{2}$ milliton tons. If to this enlarge. ment of the coal tonnage we add the increase in the tonnage of iron and steel in all their various forms and in thoneands of other manufactured articles, and remember also that freight rates have been well maintained at good figures, the continued large gains in earnings recorded by that great system of roads cannot be considered as at all surprising.

The loss in the agricultural tonnage was of really great proportions, and except for the expansion in these other classes of tonnage, the poor harvests of last year would surely have been reflected, as expected, in a very material falling off in railroad earnings. As it ls , a few of the roads (only a few, however, have fallen behind in their revenues, but these are lines on which the agricultaral tonnage still constitates a preponderating item in total traffic, or where the loss from the crop failure was especially heavy. The roade 33 a whole carried a greatly diminished amount of grain, the liverstock traffic at the same time fell off, and even the cotton movement in the South did not come up to that of last year. The loss in the grain tonnage extended to both the movement to the seaboard and to the deliveries at the Western primary markets.

As indicating how great was the loss in traffic from that cause, we may refer first of all to the receipts at the Atlantic seaboard. These receipts for the period from January 1 to June 28 in 1902 aggregated only $86,129,229$ bushels, as against $194,900,716$ in the corresponding period of last year. Here then was a contraction of over 108 million bushels, representing, roughly, 2 量 million tons of freight. Mach the largest $^{\text {a }}$ part of this loss was in corn, but it is a notable circumstance that the receipts of all the other cereals
also anderwent material shrinkage as will be seen from the following table.


At the Western primary markets the 1088 was only slightly less in extent. Dulath to be sure being in the spring. wheat section, where the crop was good in 1901 and poor in 1900, received enlarged amounts of wheat, but all the other principal Western points (barring Peoria and Cleveland) suffered a loss even in the case of this cereal, and the aggregate of the wheat arrivals in the West from January 1 to June 28 the present year were only about 64 million bushels, against 81 million bushels in the corresponding period of 1901. Of corn the deliveries at the Western markets were bat 56 million bushels against 102 million bushels; of oats $59 \frac{1}{2}$ million bushels against $83 \frac{1}{2}$ million bushels. Taking wheat, corn, oats, barley and rye to. gether, the receipts the present year for the 26 weeks foot up no more than 192,993,8\%1 bushels as against $280,185,540$ bushels in the same weeks of last year. In the following we ghow the details of the Western grain movement in our usual form.

RECEIPTS OF FLOUR AND GRAIN FOR FOLR WEEKS ENDING JUNE 28, and since January 1.


Chicago being the principal receiving point in the West, it very naturally sustained the heaviest amount of loss. Taking in this case the figures for the even six months (the figures above cover 26 weeks), we find that the receipts for the half-year of 1902 were but $61,982,910$ bushels against $120,524,516$ bushels the first half of $1901,118,339,406$ the first half of 1900 and $126,883,220$ the first half of 1899 .

RECEIPTS AT OHICAGO DURING JUNE AND SINCE JANUARY 1.

|  | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1802. | 1801. | 1800. | 1902. | 1801. | 1900. |
| Wheat bush. | 853,125 | 9,737,878 | 1,591.018 | 8,390,872 | 14,448,86: | 7,475,891 |
| Corn...bush. | 6.702.910 | 7,930,22s | 12,220,024 | 19,545,318 | 50,684,97e | 55,977,178 |
| Oats...bush. | 5,629,610 | 7,816,931 | 8,571,59: | 88,810,825 | 40,458,523 | 45.870,842 |
| Rje... bush. | 50,650 | 109,804 | 119,771 | 541,300 | 970,838 | 1,010,341 |
| Barles.busb. | ¢83.80] | 253,875 | 474,000 | 5,259,205 | 4,939,246 | 8,204,904 |
| Total grain | 18,924.331 | 18,838,006 | 28,978,471 | 81,982,910 | 120,624,516 | 118.339,406 |
| Flonr ..bbls. | 485.870 | 606.582 | 433,830 | 4,014,946 | 4,904,587 | 3,748,300 |
| Pork...bbls. | 678 | $9 \pm 2$ | 736 | 7,03i | 1,769 | 2,844 |
| Cut m'ts.lbs. | 6,991,587 | 14,186,843 | 16,910,439 | 45,300,211 | 78,592,200 | 95,518,081 |
| Lard.....lbs. | 2,928,983 | 6,420,088 | 6,188,916 | 23,820,07e | 32,030,422 | 32,844,043 |
| Live hogeno | 722,5n0 | 659.087 | 718,140 | 4,670,001 | 4,383.216 | 4,482,126 |

In addition to the loss in the grain tonnage there was also a loss in the live-stock tonnage, this likewise having followed as a result of the poor agricultural outturn of last season, which necessarily left an insufficient supply of fodder. The table just above shows that the deliveries of live hogs at Chicago the present year were 4,670,601 head against 4,363,246 head in 1901 and $4,466,126$ head in 1900. The livestock movement as a whole, however, at Chicago was materially less than last year, it having amounted to $13 \%, 115$ car-loads in 1902 as against 139,066 car-loads in 1901. At the Kansas City stock yards the falling off was even more pronounced, the receipts comprising only 42,319 car-loads in 1902, as against 60,956 car-loads in 1901.

The cotton movement in the South was also smaller. At the Southern outports the receipts this year were 2,296,754 bales, against 2,452,904 bales in the first six months of 1901. The shipments overland, however, it is proper to say, were somewhat larger, amounting to 800,185 bales in 1902, against 673,808 bales in 1901 . The details of the cotton movement at the ports are shown in the following.

BEOEIPTS OF COTTON AT SOUTEERN PORTB IN JUNE, AND FBOM JANDARY 1 TO JONE 30 , IN 1902, 1901 AND 1 YOO.

| Ports. | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902. | 1901. | 1900. | 1802. | 1901. | 1800. |
| Gaiveston. .......bales. Bablne Pass \& c........ | 11,581 3,583 | 78.876 353 | 6,783 | 652,601 | 750,558 | 468,497 |
| Mew Orleans... | 37,026 | 82,104 | 25,941 | 48,758 | 29,215 | 52.773 |
| Moblle. | 628 | 1,109 | 1,318 | 82,395 | 27,680 | 72,839 |
| Pensscola, \&c. | 2,647 | 5,860 | 2,769 | $100, \overline{15}$ | 91,881 | 81.970 |
| Bavannsh. | 23,032 | 19,819 | 4,870 | 3 ¢ $9,98 \mathrm{C}$ | 361,349 | 428,800 |
| Branswict | ... . | 7.473 | 1.721 | 36,887 | 68,460 | 60,950 |
| Oharleston. | 553 | 3,145 | 118 | 63,109 | 47,591 | 89.731 |
| Port Royal, \&c. | 12 | 83 |  | 280 | 1,147 | 48 |
| Wilmington. | 2.192 | 633 | 37 | 84, 169 | 50,875 | 76,448 |
| Warhington, \&o |  |  |  | 60 | 58 | 175 |
| Sorfolk.. | 3,956 | 19,383 | 5,001 | 154,883 | 147.011 | 158.312 |
| Newport Newn, \&c | 102 | 483 | 2.670 | 24,400 | 5,588 | 21.244 |
| Total. | 85.322 | 219.184 | K1.490 | 2.206.754 | 2.462.90月 | 8.8-6.587 |

Bad weather was an adverse feature during some of the months the present year. This is particularly true of February, when the weather was almost continuously bad, and when floods, snows, rains and storms presented obstacles to railroad transportation which have rarely if ever boen equaled. As far as the gross receipts of the roads, however, are concerned, the only effect of these obstacles was to delay the movement of traffic. In the case of the net earnings the results were more serious, as the cost of operating was increased, adding greatly to the expenses of the roads. One other development of the half-year should perhaps be noted. We have reference to the strike of the anthracite coal miners. This began on the 12 th of May and has continued up to the present time. The effects of this strike on earnings are not fully reflected in our tabulations below, as none of the anthracite roads have yet furnished figuresfor the month of June, we being obliged to use for these roads the figures for the five months to May 31.

Passing now to a consideration of the totals of earnings for the half-year, we find that the increase reaches
very large proportions. As only 11 days have elapsed since the close of Juue, it is obvlously too early to have complete retarns for the half-year. By combining, however, the returns which we have been able to procare for the fall six monthe with those of the roads which have as yet reported for only the five months to May 31 we are able to arrive at a tolerably close approximation to the actual results. Here is a summary which has been prepared in that way.

|  | Gross Earnings. |  |  | Miles of Road End of Period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902. | 1901. | Increase. | 1903. | 1901. |
|  | \$ | 8 | \$ |  |  |
| 84 roads six months... | 323,813,858 | 302,142,881 | 21,670,797 | 89,487 | 87,029 |
| 68 roads tive months. | 383,481,631 | 312,780,452 | 20,692,179 | 83,587 | 83,469 |
| Grand tot. (15\% r'ds). | 857,295,288 | 614,038.318 | 42.382,978 | 173,074 | 171,3 |

Theforegoling summary, it will be seen, covers 173,074 miles of road. The improvement in earnings over the corresponding period of last year reaches no less than $\$ 42,362,9 \% 6$-equal to 6.89 per cent. This would be noteworthy in any event, but it derives especial sig. nificance from the fact that it follows successive large gains in earnings in all the jears preceding back to 189\%. In brief, the present increase of 42 million dollars follows 56 million dollars increase in 1901, 69 million dollars increase in 1900,26 million dollars increase in 1899 and 55 million dollars increase in 1898.

|  | Miteage. |  | Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | $\left\lvert\, \begin{gathered} \text { Fear } \\ \text { Precedino. } \end{gathered}\right.$ | Tear Given. | $\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}$ |  |
| Jan. 1 to June 80 | Miles. | Miles. | ${ }^{8}$ | ${ }^{8}$ | § |
| 1894 (191 roads). | 149,-89 | 142,283 | 385,975,598 | 440,755,831 | Dec.74, 7 \% 30, |
| 1895 (18) roads). | 141.733 | 141.594 | 370,844,181 | 380,370,309 | Inc.10,473,872 |
| 1898 (198 roads). | 148.813 | 148,008 | 398,341,681 | 378,654,587 | Inc. 19,888,987 |
| 1897 (185 roads). | 153,745 | 153,108 | 401,263,690 | 403.769,805 | Dec. 2,503,116 |
| 1898 (188 roads). | 152976 | 151,986 | 485,558,731 | 409,886,403 | Inc.55,692,328 |
| 1899 (181 roads). | 156,883 | 155.569 | 498.914,528 | 457,088,101 | Inc. $2^{\text {F }}, 046,425$ |
| 1900 (183 roads). | 180,051 | 156.434 | 558,721,159 | 487,270,884 | Inc 69,450,335 |
| 1901 (187 roads). | 168,023 | 184,010 | 618,767,274 | 560,587,816 | Inc.56,199,423 |
| 1902 (162 roads). | 173,074 | 171,392 | 837,285.289 | 614,832,313 | Inc.42,362,97 |

Note.-We no longer include the Mexioan roads or the coal-mining operations of the anthracite coal roade in our totals. Figures for previous years have been revised in accordance with this change.
Probably if we could have returns for all the roads in the United Scates, the improvement in earnings for the six months would be found to reach $\$ 50,000,000$ to $\$ 55,000,000$. In the first six months of 1901 we estimated the increase at 70 million dollars; and previously we estimated the increase for 1900 at 90 million dollars; that for 1899 at 42 million dollars and that for the first six months of 1898 at 68 million dollars. Hence in this half-year there has been a positive addition since 1897 to the gross earnings of the rallroad systems of the United States in the extraordinary sum of $\$ 325,000,000$. The improvement extended to all the months of the year, though in Feb. ruary, on acconnt of the bad weather, the ratio of increase was smaller than in the other months, as will be seen from the following.

| Period. | Mileaje. |  | Gross Earnings. |  | Increase. | P.c. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 | 1801 | 1902. | 1901. |  |  |
|  | Miles | Miles. | \% | \% | \$ |  |
| January (81 roads).. | 95,658 | 91,011 | 57,169,120 | 53,1:8,110 | 4,043,010 | $7 \cdot 61$ |
| Febr'ary (92 roads).. | 94,914 | 93,268 | 50,301,899 | 48,401,740 | 1,836,85ı | $3 \cdot 92$ |
| March (84 roads). | 92,011 | 90,48: | 53,947,943 | 50,750,057 | 3,197,850 | ${ }^{6} 30$ |
| April (88 roads)...... | 95,147 | 93,698 | 57,948,535 | 52,093,000 | 5,719,505 | $11^{\circ} 03$ |
| May (84 roads).. | 91,858 | 90,262 | 54,442,317 | 50,323,080 | 4,819,227 | 9.18 |
| June (81 roads)... ... | 85,554 | 88,086 | 50,238,273 | 48,482,292 | 3,355.88 | $7 \cdot 18$ |

The reader need hardly be told that the gains in earnings on the separate roads and systems have reached very striking figures. Oa the other hand, the losses are few and not any of them very large. In the following two tables we show all gains and all losses exceeding $\$ 100,000$ in amount.

PRINCIPAL changes in Gitoss earninas for 6 MONTHS. Gt. Nor.-8t.P. Increanes. Canadian Paolflo. \& M. $\$ 3,267,000$ [llinols Central Loulsville \& Nashvilie outhern Railway. Norfolk \& Western St. Louis \& San Fran. Grand Trunk Bystem. Wabash ..
Minn. St. P. \&. 8. St. M. Mo. Pacifio \& Iron Mt. Central of Georgia Colorado \& Southern. Wisconsin Central... L. Shore \& Mich. So... Hooking Valley... Pere Marquette........ Wheeling \& Lake Erle Chicago \& Eastern Ill Cin. New O. \& TBX.P. Yazoo \& Miss. Valley. Ila. N. O. \& T. P.Sys.

3,267,000 geaboard Air Line.... 2,969,372 Nash. Chat. \& St. Lonis ,703,409 Chic. Indplis \& Louisv. 1,331,945 R1o Grande Western.. 1,006.954 Iowa Central.......... ,904,509 Alabama Gt. Southern $\mathbf{7 7 8 , 0 5 1}$ Toledo \& Ohio Central $\begin{array}{ll}674,778 & \text { Chio. Great Westerv.. } \\ 659.117 & \text { Clev. Cin. Chic. \& St. }\end{array}$ | 659.117 |  |
| :--- | :--- |
| 614.474 | Clev. Clic. Termic. Transfer |

## 605,620 599,083 <br> \section*{599,083 424.732

}424.732
413.883

411,189
396,781
381,215
Total (representing
42 roads).......... $\$ 21,320,183$
$\$ 207,888$
178,650 178,650
164,599

143,573 141,603

y124,930
y124,930
112,226
109,259
108,334

## Decroasen.

Texas \& Paciflo..
$\$ 335,002$ 324,090 Montana Centra1.... 315,805 Central Branch U.P. 159.052

142,898 | 281.493 |  |
| ---: | ---: |
| 243,002 | Total (representing |

4 roads)..........
$\$ 768,878$
$y$ This result is to end of third week of June only; fourth week of ue not yet reported.
PRINCIPAL OHANGES IN GROSS EARNINGS FOR 5 MONTHE.
Pennsylvania RR

 | Pennsylvania RR..... $\$ 6,504,900$ | Phil. Wilming. \& Balt... |  |
| :---: | :---: | :---: |
| Northern Paolflo...... | $2,664,448$ | Bangor \& Aroostoolk. | Onion Paoiflo........... 1,763,988 Burl. Ced. Rap. \& Nor. Southern Pacifle SJB. Ohile. Burl. \& Quinoy.. Baltimore \& Ohio..... Chic. \& Nor. Western. toh. Ton \& Santa FB Atoh. Top. \& Santa Fe Chic. Rook I. \& Paoifio Chic. St. P, Minn. \&O Atlantio Coast Line.. Kan. City Southern.. Long Flan \& Western. Northern Central. 1,291,343 1,340,299 Total (representing

$\qquad$ $\$ 146,200$
137,898

| $1,144,255$ | Total (representlog |
| ---: | ---: |
| 24 |  |
| $1,122,091$ | road8)......... |

Decreases.
-
$\begin{array}{cc}\text { § Tbis is result for } & \begin{array}{r}209,513 \\ 197,400\end{array}\end{array} \begin{array}{r}\text { Total (representing } \\ 2 \text { roads).................. }\end{array}$ pany there is a dearesse of $\$ 1,3 ; 0,411$
*This is result for four monilhs to April 30

- These figures cover lines directly operated east and west of Plttsburg and Erie. The results for the Eastern lines show an increase of $\$ 3,855,100$; those for the western lines an increase of $\$ 2,449,800 . \mathrm{Co}$. there was a decrease of $\$ 257,974$.

We have room only for very brief remarks with reference to the month of Jane considered by itself. The gain reaches $\$ 3,355,981$, or $7 \cdot 16$ per cent, and was made notwithstanding a smaller grain movement, a smaller cotton movement and a diminished live-gtock movement. The present year's increase comes on top of large increases in the same month of all the jears immediately precoding, as will be seen by the following table.

|  | Mrleage. |  | Aross Barninos. |  | Increase or Decreas. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Givan. | Yoar Proceding | Year Given. | Year Precedinno. |  |
| June. | Miles. | Miles. | 8 | ${ }^{1}$ | \% |
| 1893 (139 roads). | 94,111 | 02,167 | 48,860,360 | 41,678,263 | Inc. 2,184,106 |
| 1894 (118 roads). | 91,087 | 80.985 | 31,590,726 | 40,726,498 | Dec. $9,185.772$ |
| 1895 (120 roads). | 94,198 | 94,100 | 36,019, 104 | 32,811,643 | Inc. 2,836,521 |
| 1896 (118 roads). | 88,249 | 88.701 | 36,526,96e | 34,140,240 | Inc. 2,983,726 |
| 1897 (115 reads). | 80,703 | 80.138 | 36,558,554 | 36,251,840 | Inc. 306,714 |
| 1888 (125 roada). | 97,221 | 96,218 | 42,217,55 | 30,035,817 | Inc. 2,591,741 |
| 1890 (117 roads). | 98,375 | 92,200 | 46,170,085 | 40.480,015 | Inc. $5,880,0: 0$ |
| 1900 (107 roads). | 05,387 | 93,004 | 50,104,950 | 40,051,807 | Inc. 4,053,318 |
| 1001 ( 87 roads). | 67,010 | 84,048 | 81,573,887 | 47.4.75.122 | Inc. 3,58, $\mathrm{ra}^{\text {7 }}$ |
| 1908 ( 81 roads). | 85.654 | 83,086 | 50.238.273 | 40,8-2,20 | Inc. 3,855,931 |

NoTE.-We do not include the Mexioan roads in any of the years.
Among the separate roads there are some losses, but the gains largely predominate and are most of them for very considerable amounts, as will be seen from the following.

## PRINCIPAL CHANGES IN GROSS EARNINGS IN JUNE

Gt. Nor.-8t. P. M. \&M Canadian Pacifio.... Illinois Central. Lonisville \& Nashvilie gouthern Railway.... Mo. Paolito \& Iron Mt. Bt. Louls $\&$ San Fran. Noniolk \& Western. Minn.St.P.\&S.Ste.M. Yazoo \& Miss. Valley. Wabash.
Centrul of Georgia. Buff. Rooh. \& Pittsb'rg Buff. Rooh. \& Pittsbrg Wheoling \& L. Erie. Chio. \& East. Illinols.

 | 411,823 |  |
| :--- | :--- |
| 351,052 |  |
| 347,525 |  |
| 2 |  | Increases.

We subjoin onr earnings of the leading roads for June, arranged in groups.

| EARNINGS OF SOUtHERN GROUP. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June. | 1902. | 1801. | 1800. | 1899. | 1898. | 1897. |
|  | 8 | 8 | . | * | \% | \% |
| Alabama Gt. $80 .$. | p187,61: | 170,145 | 154,070 | 183,134 | 135.211 | 125,698 |
| Oent. of Georgia. | 556,189 | 477,100 | 407,600 | 371,081 | 356,255 | 331,757 |
| Ohesap. \& Ohlo.. | 1,162,950 | 1,313,710 | 1,273,082 | 1,085,875 | 1,000,078 | 881,527 |
| Cln.N.O. \& Tex.P. | p 168.784 | 440,579 | 411,878 | $40048 t$ | 411,047 | 298,384 |
| Lonisv. \& Nashr.o | 2,618,705 | 2,271,180 | 2,177,311 | 2,188,294 | 1,880,360 | 1,660,651 |
| Moblle \& Ohio.... | +530,139 | +481,020 | + 563,338 | +415,300 | 303,004 | 301,587 |
| Nash.Chat.\& 8t.L. | *686.711 | *574.463 | *595.660 | 441,241 | 423,285 | 463,242 |
| Norfolk \& West.. | d1,305,846 | d1,198,617 | 1,310,888 | 1,010,684 | 824,722 | 842,801 |
| 3onthern Ry...) |  |  | c2,430,167 |  | 1,833,307 | (1,432,935 |
| Memphis Div. <br> St Louls Dit. | c2,986,784 | c2,698.626 | ca.430,16 |  | 1,830,30 | 1 16,449 |
| St. Louls Div.) |  |  | 147,917 | 134,151 | 117.282 | 105,568 |
| Tazoo \& Miss. Val. | 454,413 | 362.842 | 817,101 | 904.054 | 291,363 | 221,207 |
| Tetal. | 10,906,157 | 9,988,288 | 9,828,588 | 8,716,026 | 7,563,803 | 6,752,160 |

+ Includes Montgomery Divislon for 1802, 1901, 1900 and 1809.
- Inoludes Paducah \& Memphls Division in these years.
b Frelght on material carried for company's own use ts no longer credited to
earnings, the item baving been ellminated from botb earnings and expenses. The tgures for 1902, 1801 and 1800 are given on this bsis. c Fignres for 1902. 1801, 1900, 1899 and 1898 Include Georkia. Mobile Birmingham and 161 miles of Atlantio \& Yadkin and Atlantlc \& Danville.
d Flgures for 1902 and 1801 include Cincinnati Portsmonth \& Virginia.
$p$ Fourth week not yet reported: taken same as last year

| June. | 1802. | 1801. | 1800 | 1898 | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 8 | * | 8 | \% | \% |
| Canadan Paciflc. | 3,114,000 | 8,702,17 | 2,612,7e0 | 2.368.278 | 2.188 .110 | 2,000,57 |
| Ohic. Gt. West.. | 643,92F | 689.87 t | 553,501 | 524.784 | 472,870 | $8 \subseteq 9,8$ |
| Duinth S.8.\& Atl | 253,425 | 216.94 | 233,988 | 213.105 | 176,105 | 139,88 |
| Great Northern.. | \$3,195,40 | \$2,6 5,020 | \$2,413,882 | \$2,077,459 | 1,691,253 | 1,480,27 |
| Iowa Central. | 201,33F | 177.39: | 186,463 | 190.242 | 157,248 | 136. |
| Minn.\& St. Louls. | 315,11\% | 300,348 | 258,048 | 247,024 | 175,174 | 191,5 |
| M.8t.P.\&S.S.M. | 527.68\% | 487,02\% | 388.489 | 416,93 | 317.450 | 312 |
| North. Paclic. . | $b k 2,877,774$ | 2 | 2,635,337 | 2,310,381 | 1,886,983 | 1.656, |
| Bt.Panl\& Dal. | -1,87,7, | 2, | +162.521 | 182,521 | 117.748 | 147 |
| Wisoensin Cent'l. | 537,00c | 493.330 | 505.463 | 500,700 | 446,970 | 368 | $\pm$ lnoludes the earnings of Spokane Falls \& Northern for 1802, 1801, 1800 and

$b$ In
bIncludes proprletary Hines In 1902, 1901, 1900, 1899 and 1898.
† Figures for 1900 not reported; taken same as previous year,
\& Figures for 1902 not reported; taken same as previons year
$p$ Fourth week not yet reported ; taken same as previous year.
Ga hnings of trunk lines.

| June. | 1002. | 1801. | 1800. | 1890. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | * | 8 | + | ¢ | \% |
| Bal. \& Oblo | p $1023: 28$ | 4,023,123 | 8,784,308 | $\{2,558,807$ | 2,40¢.391 | 2,208,79 |
| B.\&O.s.W | रp1023:28 | 4,023,123 | 3,884,00 | 647.134 | 539,546 | 631,430 |
| C.C.C.\&8t L | 1,657,898 | 1,:00,957 | 1,459,504 | 1,354,242 | 1,209,316 | 1,117,822 |
| Peo.\&East | 205,041 | 221,793 | 201,1*2 | 174.041 | 162,008 | 129,38 |
| G.T.of Can. |  |  | \{ $1,853,64 \mathrm{~B}$ | 1,703.310 | 1,512.514 | 1,557,587 |
| Gr.T.West | 2, $2,03,824$ | 2,333,204 | \{ $357,0.9$ | 284.409 | ¢09,974 | 247,84 |
| D.G.H.\&M |  |  | ( 75,513 | 80,374 | 63,97: | 74,7 |
| N.Y.C.\& ${ }^{+}$ | 6.803.882 | 5,893,3ї 9 | 4,814,752 | 4,377,715 | 3,651,013 | 3,978,61 |
| Wabash. | 1,483,482 | 1,408,805 | 1,310,136 | 1,259,386 | 1.000,559 | 9,48,04 |
| Total. .. | 15,082,235 | 15,585,346 | 13,660,068 | 12,345,60\% | 10.051.088 | 10,792, |

$p$ Not yet reported; taken same as last year.
Wallmill \&alley RR. for all the years, and the Fall Brook system arter 1809.

| June. | 1908. | 1901. | 1800. | 1898. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | \$ | \% | 1 | * |
| Ann Arbor. | 132,008 | 133,841 | 148, 883 | 120,745 | 113,480 | 100.911 |
| Bufr.Roch. \& litts | 600,764 | 532,721 | 491,145 | 223,842 | 325,086 | 258, 28 |
| Chicago \& Eeast 111. | 509,380 | 448,611 | 892,254 | 363,364 | 312,331 | 208,180 |
| Chic.lnd. \& Loulsv. | 382.221 | 356,072 | 353,357 | 329,664 | 2:0.521 | 281,078 |
| Evansp.*Terre 11 | 120,220 | 119,009 | 114,887 | 130,702 | 112.078 | 81,956 |
| Hocring Valley... | 506,758 | 435,825 | 437,981 | 282.665 | 229,183 | 218,057 |
| Llitnols Central $\ddagger$. | 3.201,846 | 2,010,484 | 2,771,759 | 2,328,784 | 2,137,584 | 1,703, 564 |
| Pere Marquette... | 729,813 | 701,643 | 687,948 | 883,970 | +487812 | +455,258 |
| St. L. Van. \& T. H. | 185,406 | 171,175 | 162,032 | 147,000 | 133,816 | 135.310 |
| Tol. \& Ohio Cent. | 245350 | 240,021 | 224,382 | 104,498 | 158,869 | 152,212 |
| Tol. Peo. \& West. | 104.9.3k | 88.548 | 92, 8 87 | 83,288 | 82,011 | 71,344 |
| Tol. St, Lu \& West. | 194,288 | 196,308 | 148,230 | 152.205 | 174,7C0 | 189.588 |
| Wheel. \& L. Erie. | 13,163 | 251,480 | 555 | 202,568 | $\left\{\begin{array}{r}119,811 \\ 64,719\end{array}\right.$ | $\begin{aligned} & 97,655 \\ & 65,678 \end{aligned}$ |
| Total. | 7,893.215 | 0,587,888 | 0,246,700 | 5,123,005 | 4,830,016 | 4,174,00 |

* ncludes the operations of the St. Loxis Alton \& Terre Haute, the Chesspeake Onio \& Southwestern and, Ohio Yailoy for ull the Years, qna Chicako o peake onio \& South
Texas for 1002,1901
†These figures are simply the totals of the Chicago \& West Michigau, De-
troft Graud Rapids \& Western and Flint \& Pere Marauette comblued.

| June. | 1902. | 1801. | 1800. | 1899. | 1808. | 1547. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | * | * | * | , | * |
| Len.\&RIoGr. | 982.600 | 974.100 | 917,05? | 710,939 | 711.724 | 816,810 |
| Int.\& Gt. No.. | 333.43\% | 850,016 | 288,053 | 212,80- | 201,067 | 201,950 |
| Mo.K. \& Tex | 1,172,753 | 1,201,517 | 884,161 | 770, 8 4 ${ }^{\text {d }}$ | 665,721 | 645,714 |
| Mo.P.\&lr.Mt. | 2.793.212 | 2,588,156 | 2,409,858 | 2,214,331 | 2,004,782 | 1.727,107 |
| 8t. L. \& S. Fr. |  |  | 041,941 | 586.785 | 308,77 | 16:,490 |
| K.C.F.S.\& M. | 1,700,689 | 1.582,104 | \{ 432,402 | 305,124 | 305.675 | 905,043 |
| F.W.\& 1R.Gr. |  |  | 28,071 | 27.183 | 30,382 | 17.738 |
| 8t.L. Bouthw. | 523,844 | 49.1488 | 480.288 | 403,849 | 335,410 | ¢02,687 |
| Texas \& Pao. | 696,584 | 735,358 | 803,139 | 884,082 | 437.344 | 417, $: 65$ |
| Total........ | 8,208.074 | 7,021,236 | 6,672.698 | $5,918,588$ | 6,260,394 | 4.763,281 |



| Jan． 1 to May 31. | 1902. | 1901. | Increase． | Decr＇se |
| :---: | :---: | :---: | :---: | :---: |
| Mineral Range． | ${ }_{24515}^{\$ 8} 5$ | \％${ }^{\text {\％}} 3.518$ | 22，017 | \＄ |
| Nerada Cal．\＆Oreg． | 54，608 | 5\％，615 | 1，993 |  |
| Nevada Central．．．． | 14，240 | 13，815 | 425 |  |
| N．Y．Ont．\＆We日t＇n | 2，102，427 | 2，268，732 |  | 166，305 |
| N．Y．Susq．\＆West．． | 1．020，532 | 1，129，461 |  | 108，929 |
| Northern Central．．． | 3．480992 | $1,283,592$ $12,902,810$ | 197，400 |  |
| Norti ern Projtio．．． | $15,567,258$ $1,781,792$ | 12，902，810 | 2，664，448 | 70，814 |
| Pennsylv．E．P．\＆E． | 43，823，817 | 39，968，717 | 3，855，100 |  |
| West P．\＆E． | 23，649，800 | 21，000，000 | 2，649，800 |  |
| Phila．Wilm．\＆Balt | 4，810，294 | 4，664，094 | 146，2C0 |  |
| Pine Bluft \＆Ark．R． | 12，022 | 9.428 | 2，594 |  |
| Reading（ompany－ <br> Phila．\＆Read．KR | 12，338，348 | 11，743，734 | 594.618 |  |
| Richm．Fred．\＆Pot． | ＊382，465 | ＊355，843 | 26，622 |  |
| Rio Grande ，iunot＇n | ＊168，913 | ＊ 161.820 | 7，093 |  |
| 8t．Louis \＆No．Ark． | 89，791 | 50，473 | 89，318 |  |
| San Ant．\＆Aran．P． | ＊758，670 | ＋821．751 |  | 63，081 |
| Bar．Fla．\＆Western | 3，750，911 | 3．541，398 | 209，513 |  |
| So．Car．\＆Ga．Ext． | 120.842 | 120，404 | 438 |  |
| 80．Haven \＆East | 22，305 | 19，000 | 3，305 |  |
| Southern Pacific．．． | 33，401，58f | 32，110．24． | 1，291，343 | ．．．．．．． |
| Texas Salb．V．\＆N．W | 60，500 | 56，000 | 4，500 |  |
| Union Pac．8ystem． | 18，194，653 | 16，430，06 ${ }^{\text {a }}$ | 1，763．988 |  |
| W．Jersej \＆8eash．． | 1，227，628 | 1，163，728 | 63，900 |  |
| Wichita Vallev． | 23，543 | 26，431 |  | 2，888 |
| Wrichtsp \＆Tennille | 58，764 | 61，655 |  | 2，891 |
| W＇msp＇t de No Bl＇ch | ＋35，185 | ＊36，357 |  | 1，172 |
| Total（68 roads） | 333，481，631 | 312，789，452 | 21，787，868 | 1，005，680 |
| Net inc．（6．61 p．c．） |  |  | 20，692，179 |  |
| Miles road May 31. | 83，58： | 83.463 | 124 |  |

Note．－An asterick（＊）indleates that figures have been fuinlehed only for the four months to April 30．K Rough approximation only．

TEMS ABOUT BANKS BANKERS AND TRUST CO．S． －The pablic sales of bank stocks this week aggregate 585 shares，and were all made at auction．The transactions in trust company stocks reach a total of 33 shares．An advance of 25 points over the price paid at the last previous sale in May is recorded for Chatbam National Bank stock，and 555 was paid for stock of the Bank of America，as agajnst 534 last Apil．No sales of bank or trast company stocks have been made in the＂carb＂market．
\＄hares，Banks－New York．
45 America，Bank of．．．．．．．．．．．．．．．．．．．．
100 Cbathan National Bank．．．．．．．．
25 Citizens＇Bank，Nalinnal
200 Corn Exchange Bank．
$\begin{aligned} & 200 \text { Corv Exchange Bank．．．．．．．．．} \\ & 45 \text { Market \＆ulton Nat．Bark．} \\ & 165 \text { Mechanle日 Nat．Bank．．．．．．．．．}\end{aligned}$

$$
\begin{aligned}
& 9 \text { Farmers' Loan \& Trust Co....................... } \\
& 10 \text { Morton Trust Co............. } 1551 \\
& 1 \text { N. Y. LiPe Ins. \& Trust Oo............. } 1095 \\
& 1 \text { United States Trust Co........... } 177612 \\
& 10 \text { Van Norden Trust Co............ 230s }
\end{aligned}
$$

Last previous sace Apr．1902－ 534
June 1902－ June 1902－ 275 le May 1902－ 340
June 1902－ 207 June 1902－ 445
Apr．1902－ 26014 Apr：1902－ $2601_{4}$
duly 1902－ 295

Jume 1902－1900 July $1902-15121_{8}$ June $1902-1100$ May 1902－1250 July 1902－175018
July 1902－ $2381_{2}$
－The Eastern Trust Co．of New York，the organization of which was recently annonnced in this department，has been anthorized by the State Banking Department to do business； the offices will be located at 115 Broadway．The capital and paid in surplus are $\$ 1,000,000$ each，and the officers are Charles M．Jesup，President；H．A Ware，Vice－President； George B．Seeley，Secretary；J．W．Allison，Treasurer，and William R Corwine，Trast Officer．
－At a regalar mesting of the board of directors of the Leather Manufacturers＇National Bank of this city，held on June 24 last，Mr．Frank O．Roe（who formerly served as As sistant Cashier）was appointed Cashier and＂Mr．Andrew H． Voorhis（formerly Loan Clerk）was appointed Assistant Cashier．Mr．Gates W．McGarrab，who bas held the offices of Second Vice－President and Casbier for the past two years so succesefully，was relieved of the latter position，but still retains the Second Vice Presidency．Mr，Nicholas F．Palmer remains as head of this well－managed institation and Mr． William E．Macy Jr．as Vice－President．
－William F．Garrison，who for many years had been Vice－President of the Manufacturers＇National Bank of Brooklyn，and who was also a director of the Nassan Trust Co．of that ciry，died in Morristown on Tuesday in the sixty－ ninth year of his age．
－The People＇s Trust Company of Brooklyn，by its state－ ment for June 30，shows that institution to be in a very pros－ perous condition．The deposits are reported as $\$ 11,046,857$ ， while on Dec． 311901 they were $\$ 10,620,209$ and for Dacem bor $311900 \$ 10,422,600$ ．The surplus and undivided profits amounts to $\$ 1,490,018$ ，after allowing $\$ 120,000$ for dividends， payable 1 per cent monthly for the next twelve montbs．Mr． Felix Campbell is President；Messrs．J．G．Dattmer and Horace J．Morse，Vice－Presidents；Mr．Edward Johnson， Secretary，and Mr．Chas．A．Boody，Assistant Secretary．
－Mr．Leonsard B．Mallaby，who has been connected with the Phenix National Bank of this city for the past 35 years， was on Wednesday of this week appointed Assistant Cashier， taking the place of the late Mr．Pierson G．Dodd，who died at his home in Newark last week．
－It appears that the stock of the Naticnal Shoe \＆Leather Bank，which was recently bought for control of that institu－ tion，as noted in this department，was purchased by Bayard Dominick，of the Stock Exchange firm of Dominick \＆Domi－ nick，for himself and associates．
－The German Savings Institation of St．Louis has called a meeting of the stockholders for Monday，September 8，to vote on an increase in the capital from $\$ 250,000$ ，the present authorized amount，to $\$ 500,000$ ．The 2,500 shares，par $\$ 100$ will be sold at $\$ 400$ each，netting a total of $\$ 1,000,000$ ．Mr． John Wahl is President and Mr，Richard Hospes Cashier and Secretary．
－We have just received the statement of the Boatmen＇s Bank of St．Louis，Mo．，for Jane 30 1902．It is the 110th semi－annual report，and the fignres displayed in it $\mathrm{r} \in \mathrm{flfect}$ the continued progress of the institution．In connection with the statement a circular has been sent to the stockholders which contains so many interesting facts that we quote it in full，as follows：

June 30， 1902.
To the Stockhotders：

$$
\text { OUNE } 50,1902 .
$$

Referring to the accompanying statement of even date herewith，the directors of this bank tender to its stockholders congratalations on the fact that the furplus fund has this day reached the sum of one million dollars．In this connection the following figures are submit ted，and will doubtless prove interesting：Organized in 1847 as a sav ings instltutlon，without capital，business was eo contluued until 1856 When reorganization occurred with a paid－in capital of $\$ 400,000$ ． This continued until 1873，when second reorganization was had with oapital of $\$ 2,000,000$ ，and we now lave，as per eald statement，an ac－ oumniated surplas of $\$ 1,000,000$ after having pald，on the original $\$ 400,000$ dividends amounting in totai to $\$ 6,830,000$ ，besides oharg－ Ing off，to present date，all bad and doubtfal debte；making，including this surplus，a net profit of $\$ 7,830,000$ on the said beginning of $\$ 400$ ， 000 in 1856．Profit on each of the original 4,000 shares，$\$ 1,95750^{\circ}$ being about $424_{8} \%$ per sear on every original $\$ 100$ share held in 1856 ． It is a feature worthy of note that these results have been reached wholly through earnings，and not by the modern way of creating a surplus by subseribing to stock at $\$ 200$ per share，$\$$ LOO of whlch goes to oapital，and the other handred to the credit of surplus fand，divi－ dends to be paid only on the $\$ 100$ ．It mas be well to add that daring all the great panices of the last half century－1857，1873， 1884 and 1893－thts bank weathered the storm，never having closed its doors or refured to pay a oheck．

R．J．Lackland，President．
Wh．H．Thombon，Cashier．
To the foregoing may be added the fact that President Lackland and Cashier Tbomson have been associated unin－ terruptedly for 45 years and that the President＇s connection with the institation as director and stockholder dates baok to the very beginning of the organization－that is，to 1847－ a period of 55 years．
－In the death of Mr．L．B．Harrison，President of the First National Bank of Cincinnati，which occurred on the $2 d$ inst．，that city has lost one of its most prominent citizens． Mr．Harrison，who at the time of his death was 87 years old， was irstrumental，with others，in the organization of tio First National in 1863，and which has had a most successful career．The annaal dividends paid have never been less than 12 per cent．Mr．W．S．Rowe，so favorably known as Cashier of the institution，has be en elected to succeed Mr．Harrison．
－The Merchants＇Loan \＆Trust Co．of Cbicago，in an artistically designed pamphlet dated Jaly 1902，offers for sale a number of high－grade investment securities．The pamphlet contains considerable descriptive and statistical in－ formation concerning the bonds offered．The statement of the company nuder date of May 12 shows marked growth． the deposits amounting to $\$ 34,008,465$ ，an increase of $\$ 1,410$ ， $60 \%$ in less than five montbs．
－The new capital of $\$ 2,000,000$ of the National Bank of the Repablic of Chicago became effective on July 1.
－The increase in the stock of the First National Bank of Chicago from $\$ 5,000,000$ to $\$ 8,000,000$ was also made on July 1 ． －Attention is called to the statement in another colamn of to day＇s Chroniclee of the American Trust \＆Savings Bank，Chicago，showing the growth of this institution from year to year since 1897．The deposits，which on July S 1897 were $\$ 4,833,127$ ，have steadily grown，and on Jaly 8 of this year stood at $\$ 16,950,969$ ．The latest statement of the con－
dition of the American Trust \＆Savings Bank may always be seen on page 15 of our Bank and Quotation Supplement．
－Mr．Joseph Lippincott has been elected Secretary and Treasurer of the Camden Safe Deposit \＆Trust Company of Camden，N．J．，to succeed the late Mr．George W．Wakefield．
－Mr．Gəorge H．Tacker，Treasurer of Berkshire County， Mass．，has been chosen as Cashier of the Pittsfield National Bank of Pittsfield，Mass．，as succossor to Mr．H．A．Brems． ter，resigned．
－Hon．Leverett Brainard，a member of the board of direc－ tors of the Etna National Bank of Hartford，Conn．，from its beginning，died on July 2．Appropriate resolutions have been adopted by the bank on the lose sustained．
－The officials of the Hill Top German Savings Bank of Pittsbarg，capital $\$ 75,000$ ，are arranging to convert the in－ stitution into the Hill Top German Savings \＆Trust Com－ pans，capitalization $\$ 150,000$ ．
－The directors of the Continental National Bank of Chicago at their meeting on Monday elected as Vice－President of that institution Mr．N．E．Barker，late Presidont of the First National Bank of Birmingham，Ala．Mr．Barker also holds the position of President of the Chattanooga Savings Bank， which institution bo foundsd in 1889.
－P．A．Valentine of Armour \＆Company has been chosen a director of the Third National Bank of St．Louis．
－A single block on Dearborn Street，Chicago，viz．，that between Adams and Monroe Streets，seems to be the finan－ cial haven of United States Ex－Comptrollers of the Cur－ rency．Three such Government ex－officials＂are now looated within this short space－E．S．Lacey as President of the Bankers＇National Bank，James H．Eckels as President of the Commercial National Bank and Charles G．Dawes at the head of the new Central Trust Company of Illinois．
－Illinois Trust \＆Savings Bank of Chicago directors have declared an extra dividend of 1 per cent to all shareholders of record on the 8th inst．，and checks have been mailed therefor．One million dollars was also transferred from un divided profits to the surplos account，making total surplos $\$ 5,000,000$ ．The institution has more than 115,000 savings depositors．
－The board of directors of the Garden City Banking \＆ Trust Company，Chicago，passed a vote at a regular meeting on Tuesday last recommending an increase of the bank＇s cap－ ital from $\$ 500,000$ to $\$ 1,000,000$ ，which will unquestionably be ratified by the stockholders，who meet September 9th．The new stock will probably be offered at par．
－The first day＇s deposits of the Central Trast Company of Illinois $\epsilon$ xceeded $\$ 4,500,000$ ，thus establishing a new Chicago record．The banking rooms of this new finanoial institution have been handsomely and conveniently equipped，and Presi－ dent Dawes feels confident of building ap a very large and successful business．For this expectation he has good reason， with such sterling and wealthy financiers on bis board as A．J．Earling，President of the Chicago Milwankee \＆St．Paul Ry．；P．A．Valentine of Armour \＆Co．，Frank O．Lowden， Max Pam，Charles Doering，Graeme Stewart，T．R．Lyon， C．T．Boynton，Harry Rabens and A．H．Revell．
－The additional $\$ 500,000$ capital of the State Savings Bank of Detroit，Mich．，was paid in on Saturday last．The bank now has a capital of $\$ 1,000,000$ ．The price at which the shares were sold，$\$ 200$ each，adds half a million dollars to the surplus account．
－Mr．W．P．G．Harding has been elected President of the First National Bank of Birmingham，Ala．，succesding Mr， N．E．Barker，who has become Vice－President of the Conti－ nental National Bank，Chicago．Mr．Harding had heretofore bsen Vice－President of the First National，in which posi－ tion ho is now replaced by Cashier J．H．Barr，the latter in turn being succeeded by W．W．Crawford，who had been Assistant Cashler．Mr．J．H．Woodward continues as a Vice－ President．
－The Mannfacturers＇Trust Company of Brooklyn，in its return for Jone 30 1902，reports a decided increase in its business during the past year．The deposits now aggregate $\$ 7,254,768$ ，as against $\$ 6,613,427$ on June 3 J 1901 and $\$ 5,561$ ， 880 on Dec． 31 1900．Surplus and undivided profits have likewise increased，rising from $\$ 865,892$ on June 301801 to $\$ 850,879$ on June 301902 ，a gain of nearly $\$ 100,000$ for the
year．Total resources are now $\$ 8,770,473$ ，while on Dıc． 31 1901 they were reported $\$ 8,037,147$ ，and on Dec． 311900 were only $\$ 7,030,784$ ．The officials are William J．Coombs， President；Wm．E．Nichols，Vice－President；W．J．Mathe－ son，2d Vice－President；F．L．Sniffen， 31 Vice President and Secrotary，and Wm．C．Nesmith，Assistant Secretary．

Engligh Financial Markosu－Por Cable．
The daily olosing quotations for seourities，eto．，at London are reported by oable as follows for the woek ending Joly 11：

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | EM． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31ver，per ounoe．．．．．d． | 2414 | $24{ }_{4}$ | 244 | 24718 | 24918 | 24.16 |
| jonsols．，new，24 p．ots． | ${ }^{963}{ }_{18}$ | $90^{45}{ }_{18}$ | $963_{18}$ | 96316 | $9511_{10}$ | ${ }_{9613}{ }^{18}$ |
| For account－－．．．．．．．． | ${ }_{1} 96718$ | ${ }^{96918}$ | ${ }^{9671 a}$ | ${ }^{9688}$ | 962 |  |
| fr＇ohrentes（in Paris）ir． | 101.65 | $01.67 L^{8}$ | $01 \cdot 72{ }^{1}$ | 101.50 | 101.40 | $01 \cdot 278$ |
| opanish 48．－．－．－．．．．．．．．． | 8058 | 804 | 8018 | 804 | 8019 | 8018 |
| Ansoonda Mining．．．．．．． | $5{ }^{1} 9$ | 519 | $5{ }^{2}$ | 538 | $5{ }_{8}$ | 518 |
| atch．Top．\＆Santa Fe．． | 85 | 85 | 858 | 86 | 8514 | 86 |
| Preferred．．．．．．．．．．．．．．． | 10318 | 1034 | 104 | 10394 | 103 S | 1014 |
| Baltimore \＆Ohio | 110采 | 11038 | 11） | 111 | 1108 | 1108 |
| Preforred． |  | 98 | 98 | 98 | 98 | 98 |
| Uanadian Paclifo． | 139 | 188\％ | 139 | 139 | 13814 | 13818 |
| Oherapeske 女 Ohio． | 49 | $44^{1} 8$ | 4918 | 5058 | 51 | 51 |
| Chloa．Great Weatern．． | $80{ }_{8}$ | 3019 | 31 | 309 | 309 | $30^{3}$ |
| Chic．Mil．\＆8t．Panl． | 1794 | 17914 | 1814 | 183 | 188 | 183 |
| Den．\＆Rio Gr．，com．． | 4314 | 4312 | 4314 | $43^{21} 9$ | 43 | 4318 |
| Do do Prolerred． | 95 | 948 | 948 | 95 | 948 | 9238 |
| Erie，common | 3719 | 3719 | 378 | 38 | $375_{8}$ | 3744 |
| 1st preferred | 704 | 6984 | 70 | 70 | 70 | $70{ }^{4}$ |
| 2d preferred | 531 | 54 | 544 | 55 | 544 | 5418 |
| clunols Oentral | 168 | 168³ | 168 ${ }^{1}$ | 1688 ${ }^{\text {2 }}$ | 18819 | 16812 |
| Loulsville \＆Nashville． | 143 | 14319 | 144 | 144 | 1432 | 1444 |
| Mexican Central |  | 2918 | 30 | 30 | 2934 | 294 |
| Mexioan National |  | 184 | 19 | 194 | 194 | 1834 |
| Mo．Kan．\＆Tex．，00m． | 2758 | 2718 | 2758 | 2788 | $27^{2}$ | 27 |
| Proferred．．．． | 60 | 604 | 6012 | $60^{1}$ | 60 | 60 |
| ๒．Y．Cont＇l \＆Hudson．． | 1604 | 1601 | 16019 | 162 | 163 | $163{ }^{1}$ |
| V．Y．Ontario \＆West＇n | 334 | $33^{1} 4$ | 334 | 3319 | 331 | 331 |
| Norfolk \＆Western． | 58 | 58 | 581 | 59 | 59.4 | 594 |
| Do do prel． | 9318 | 95 | 95 | 95 | 95 | 95 |
| Pennsylvania．．．．．．．．．．． | 778 | 78 | $78{ }^{1} 8$ | 781 | 7818 | 79 |
| ${ }^{\text {Prabila．\＆Read }}$ | $34^{18}$ | $34^{18}$ | $34{ }^{2}$ | $34{ }^{1} 8$ | $33^{7}{ }^{\text {g }}$ | $33^{7} 8$ |
| ＊Phlla．\＆Read．，1st pref． | 43 | 43 | 43 | 43 | 43 | 4318 |
| ＂Phila．\＆Read．， 2 d prel． | 35\％ | 358 | 353 | 35 | 35 | 358 |
| Southern Padilic．．．．．．．． | 68 | 6578 | $663_{8}$ | $6^{67}{ }^{\text {g }}$ | 664 | 6688 |
| 3outh＇n Railway，oom．． | 38 | 374 |  | 38 |  | $37^{7} 8$ |
| Preferred． | 9819 | $98{ }^{4}$ | 9878 | 99 | 982 ${ }^{2}$ | 9818 |
| Onion Paolt | 1073 | 1075 | 1084 | 109 | 1081 | 109 |
| Preferred． | 91 | 91 | 914 | 92 | 92 | 91 |
| U．8．Bteel Corp．，com． | 3958 | 3919 | $39^{38}$ | 3918 | 3934 | 404 |
| Do do pref．． | 92 | 917 g | 92 | 92 | 928 | 93 |
| Wabssh．．．．．．．．．．．．．．． | 314 | 314 | 3114 | 81 | 302 | 301 |
| Do preter | 4719 | 4712 | 474 | 4719 | 4710 | 468 |
| Dn bab．＂B＂ |  | 784 | 784 | 7914 | 792 | 794 |

## 

Imports and Exports for the Week，－The following are che imports at New York for the week ending for dry goods July 3 and for the week ending for general merohandise July 4．also totals sinos beginning first week January．

FOREIGR IMPOBTS．

| For week． | 1902. | 1901. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: |
| bry Goods．．．． fon＇l mer＇dise | $\begin{array}{r} 32,129,585 \\ 9,255,186 \end{array}$ | $\begin{array}{\|c\|} \hline 81,703,322 \\ 7,928,209 \end{array}$ | $\begin{array}{r} 81.743,887 \\ 6,752,420 \end{array}$ | $\begin{array}{r} \$ 1,524,273 \\ 7,093,507 \end{array}$ |
| 这 | \＄11，884，771 | \＄2，631，531 | \＄8，496，307 | \＄8，617，780 |
| Ory Goods． | $\begin{aligned} & \$ 65,154,486 \\ & 223,932,280 \end{aligned}$ | $\left.\begin{aligned} & \mathbf{8} 54,639,039 \\ & 238,574,031 \end{aligned} \right\rvert\,$ | $\begin{gathered} 865,824.267 \\ 225,982,488 \end{gathered}$ | $\begin{aligned} & \$ 54,457,201 \\ & 220,039,835 \end{aligned}$ |
| cotal 27 week | 189，086，7 | 3，213，0 | 291，806．7 | 74．497 |

The following is a statement of the exports（exolusive of specie）from the port of New York to forelgn ports for the week ending July 7，and from January 1 to date．

> EXPORTE FROM NEW YORE TOR THE WEEK.

|  | 1902. | 1901. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: |
| Por the woek． Prev．reported | $\begin{array}{r} 86,560,345 \\ 243,205,154 \end{array}$ | $\begin{aligned} & \$ 10,042,061 \\ & 262,770,765 \end{aligned}$ | $\begin{aligned} & 19,942,146 \\ & 270,381,707 \end{aligned}$ | $\begin{array}{r} 89,554,744 \\ 229,885,044 \end{array}$ |

 Note．－As the figures of exports as reported by the New York Custom House from week to week froquentil show divergence from the monthly totale，also compled by the Castom Hoasb，we shall from ame to dime sdust the totals by adaing to or deducting from the
The following table shows the exports and imports of specle at the port of New York for the week ending July 5 and since Jañ．1，1902，and for the oorresponding periods in 1901 and 1900

EXPORTM AKD IMPORTH OF BPEOIM AT KEW YORE．


| silver. | Exports. |  | 1 imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan.1. | Week. | SinceJan. 1. |
| Groat Britain........ | \$243,080 | \$16,650,521 | .......... | \$1,354 |
| Germany |  | 1,000 |  |  |
| Wert Indies.... | 16,825 | 134,284, | 9680 | 35,037 |
| Moxth Amerioam..... |  | 52,681 | 3,722 | 325,076 299,503 |
| All other oountrics. |  | 2,978 | 3,500 | 15,741 |
| Total 1902...... | \$259,885 | \$17,371,875 | \$7,902 | 9677,431 |
| Total 1901...... |  | $28,840,488$ | $\begin{aligned} & 70,914 \\ & 26,018 \end{aligned}$ | $1,924,192$ |
| Total 1900....... | 801,515 | 26,244,559 | 26,018 |  |

Beports of Non-Member Banks, The following is the statement of condition of the non-member banks for the meek ending July 5, based on averages of the daily resuit. We omit two ciphers (00) in all cases,

Treasury Currency Holdings.-The following compilation, based on official Government statements, indicates the ourrency holdings of the Treasury on the 1st of April, May, June and July, 1902. For statement for corresponding dates last year see CHRONICLE of July 27, 1¢01, page 169.
treasdiy net holdings.

|  | Apr. $11902 \mid$ | May 11802 | J'ne 11902 | July 118 |
| :---: | :---: | :---: | :---: | :---: |
| Goldings in Sub-TreasuriesNet gold coln and bullion... <br> Netgliver coln and bullion.. <br> Netlegal-tender notes. <br> Net national bank notes. <br> Net fractional silver. |  |  |  |  |
| Cash in Sub-Treasuries Amountin national banks | 294.492 .215 | $\begin{aligned} & \overline{242,423.185} \\ & 120,380,715 \end{aligned}$ | 299,608, $\overline{000}$ <br> 124,882,004 | $\overline{312,802,21,} 1$ |
| Cash In banks\&s duct current llab | $\begin{array}{\|} 412,533,528 \\ 84,677,236 \end{array}$ | $\begin{aligned} & \overline{412}, 819,800 \\ & 78,079,917 \\ & \hline \end{aligned}$ | $\begin{array}{\|c} 424,489,804 \\ 79,188,374 \end{array}$ | $\begin{aligned} & 439,303,73 \\ & 80,734,61 \end{aligned}$ |
| Gold reserve fund........ | $\begin{aligned} & 327,858,289 \\ & 180,000,100 \end{aligned}$ | $\begin{aligned} & 334,738,883 \\ & 150,000,000 \end{aligned}$ | $\begin{aligned} & 345,350,230 \\ & 150,000,000 \end{aligned}$ | $\begin{aligned} & 358,674,11 \\ & 150,000,00 \\ & \hline \end{aligned}$ |
| Avallable cash ba | 177,856.2 | $1{ }^{-9}$ | 190,380,230 | 203,674,1 |
| * 'Chielly disbursing officers' balances." |  |  |  |  |
| New York Cily Clearing House Barls,-Statement of condition for the week ending July 5, based on average of daily results, We omit two ciphers (00) in all cases. |  |  |  |  |



New Yorl City, Boston \& Plilladelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia

BAKRя. Burplus. Loant. Specte. Legals. Doposits. $\dagger$ Orrc'I'n. Olearingz







+ Inoludina for Boston and Philadelpnia the Item "due to other banks.

| $\begin{aligned} & \text { BANK8. } \\ & \text { (000 omltted.) } \end{aligned}$ | Oaph- | $\begin{aligned} & \text { Sur- } \\ & \text { plus. } \end{aligned}$ | Loans d Investment | Specis. |  Notes. | $\frac{\text { Depost }}{\text { Olear'o }} \begin{aligned} & \text { Agent. } \end{aligned}$ | $\left.\frac{(t .20 t h \mid}{\left\lvert\, \begin{array}{l} \text { Other } \end{array}\right.} \right\rvert\,$ | $\begin{gathered} \text { Nist } \\ \text { Dispont } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \% |  |  | - |  |
| Colonial... | 100,0 | 188,7 | 2033,8 | 81,1 | 132,8 | 173.1 | 80,0 | 2818,0 |
| Dolambia | 800,0 | 248,4 | 2888, | 155,0 | 98,0 | 208.0 | 3,0 | 280\%,0 |
| Pourteenth 8treet. | 100,0 | 98,6 | 1973,8 | 181,8 | 46.8 | 848.1 |  | 2981, 6 |
| Eamilton. | 200,0 | 110,4 | 1818,6 | 95.1 | 80,8 | 114.7 | 20,2 | 1788, |
| Mount Mo | 250,0 | 91, ${ }^{\text {c }}$ | 2187.7 | 119,4 | -8, 7 | 198, | 52,9 | 2658.4 |
| Mntual. | 200,0 | 180,7 | 1564,8 | 10,8 | 85, 3 | 198,1 | 8,1 | 1887, ${ }^{\text {c }}$ |
| Nineteenth | 200,0 | 170,6 | 1485,0 | 28,3 | 1128 | 808.0 | 888.1 | 2034.8 |
| Plaza, | 100,0 | 240,6 | 2947,0 | 118,6 | 284.0 | 168.5 |  | 8152,0 |
| Rivers | 100,0 | 101,1 | 845.0 | 8.4 | 47.3 | 83,8 |  | 1000,6 |
| 8 stat | 100,0 | 864,4. | 4802,0 | 819,0 | 159.0 | 151,0 | 320,0 | 5170,0 |
| We | 200,0 | 78, ${ }^{8}$ | 1112,0 | 29,0 | 186.0 | 140.0 |  | 1770.0 |
| Onion Aqu | 200,0 | 884,2 | 1611,2 | 29,8 | 162,0 | 1213.0 |  | 12887, ${ }^{\text {2 }}$ |
| Torkville | 100,0 | 252.0 | 1448,8 | 15,0 | 117.8 | 186,8 | 7.8 | 1488,5 |
| Washingto | 100,0 | 43,3 | 705, | 8.8 | 38.7 | 83.8 | 9,8 | 704.7 |
| Fidelity | 200,0 | 100,2 | 804, 3 | 11,3 | 35.8 | 68.8 |  | 578,8 |
| Vario | 100,0 | 62, 6 | 728,0 | 8.6 | 57.8 | 107.8 |  | 733,7 |
| Jenter | 200,0 | 77.1 | 1348.8 | 10.0 | 72,0 | 74.8 |  | 1180,5 |
| Cemta | 100,0 | 87,6 | 248,8 | 3,2 | 18,4 | 29,8 |  | 144,1 |
| Wash'gtonHoly | 100,0 | 100.7 | 439,7 | 9.1 | 20.8 | 88.8 |  | 315,8 |
| Onited Natio | 1000,0 | 188,8 | 2083,1 | 208.8 | 42,7 | 88,0 |  | 1053,8 |
| Boro'h of Brooklyn. Bedford |  | 138,7 | 1427, | 11.8 | 8 | 128.1 | 101.5 | 1515.9 |
| Broad | 100,0 | 188,8 | 1631,8 | 14.1 | 112, | 151,1 |  | 1758, ${ }^{\text {c }}$ |
| 8rootly | 800,0 | 170,8 | 1436,8 | 71.6 | 86,6 | 123.8 | 88.1 | 1448.2 |
| Elghth Wa | 100,0 | 17,7 | 332,3 | 8.8 | 30,1 | 47,3 | 30,6 | 401,3 |
| Prith Aven | 100,0 | 80, | 723.8 | 87,4 | 25,8 | 87,4 | 10,e | 680,4 |
| Manalsot'rs' Nat | 282,0 | 480,1 | 2958.6 | 848.6 | 70.8 | 312,8 |  | 3429.2 |
| Meohanios | 500,0 | 352,8 | 3887.4 | 202, 2 | 148.2 | 288,0 | 20,0 | 4888, 8 |
| Merobant | 100,0 | 83.7 | 817.4 | 8.2 | 85.6 | 68,8 |  | 831,1 |
| Nassau Nation | 300,0 | 627,6 | 3889,0 | 174,0 | 282,0 | 554.0 | 24.0 | 4288,0 |
| National Clty | 300,0 | 388,0 | 8078,0 | 138.0 | 260,0 | 422,0 | 78. | 3342,0 |
| North Side | 100,0 | 183.8 | 880,4 | 11.7 | 49,7 | 49,5 | 71.0 | 885,1 |
| Peoples | 100,0 | 136,7 | 1,225.3 | 48.8 | 86,7 | 80,7 | 40, $e$ | 1282,5 |
| Seventeenth Wará | 100,0 | 75,8 | 631,7 | 8.8 | 28.4 | 84,2 | 14,8 | 304,7 |
| 8prague National | 200,0 | 269,0 | 1037.6 | 85,6 | 2.4 | 128,6 | 20.0 | 84.0 |
| Twenty-bixth W'a. | 100,0 | 65,8 | 514.8 | 7,6 | 23.8 | 80.0 | 8.7 | E37,0 |
| Onion. | 200,0 | 185,0 | 1,283.6 | \$6,1 | 80, 5 | 87.1 | 158,8 | 1,818,2 |
| Wallabout...... Borough of Richmond. | 100,0 | 63,4 | 836,7 | 34, 6 | 27,4 | 41,3 | 38,4 | 814,6 |
| Sank of Staten Isi | 25.0 | 74.8 | 587.4 | 17,7 | 22,8 | 1098 | 20,5 | 646,2 |
| 1st Nat., 8 taten Isl | 100,0 | 81,8 | 706,8 | 82,2 | 20,0 | 80,1 |  | 647,8 |
| Other Cities. <br> 1st Nat., Jer. Clty. | 400,0 | 984,8 | 4081,1 | 274.8 | 810,9 | 1863,0 | 1702.s | 7198,8 |
| Rud. Oo. Nat., J.O. | 250,0 | 818,4 | 2261.3 | 88.6 | 81, 3 | 271.5 | 43.6 | 2020,1 |
| 2d Nat., Jer. City | 250,0 | 304,8 | 1258,0 | 88, | 18,5 | 4540 | 78.7 | 1487.2 |
| 80 Nat., Jer. Olty | 200,0 | 249,7 | 1207, $\frac{1}{}$ | 88.8 | 82,0 | 350.2 | 27.6 | 1263,2 |
| 1st Nat., Hoboken. | 110,0 | 483,1 | 2834,4 | 124.8 | 23,7 | 172.8 | 19, ${ }^{6}$ | 2588,8 |
| 2d Nat., Hoboren. | 125,0 | 126,8 | 1031,e | 28.4 | 25.8 | 52,2 | 19.6 | 872,5 |
| 'Totals July 5. | 88)2,0 | 880,8 | 78717.8 | 8459,7 | 3904.0 | 8847,1 | 3595, | 83802.7 |
| Totale Jane 28.. | 8812,0 | 880,8 | 78881. | 3592.2 | 4348.7 | 8381.4 | 3268,4 | 83056,6 |
| Totale June 21.. | 8812,0 | 384,7 | 78724.8 | 3549,4 | 4317,4 | 8202,2 | 3434,8 | 83586,2 |
| Auction Sales.-Among other securities the following, not |  |  |  |  |  |  |  |  |
| regularly dealt anction. | in |  | $1 \mathrm{Bo}$ | rd, | ere | recen | \% 8 | d at |
| By Messrs. Adrian H, Muller \& Son |  |  |  |  |  |  |  |  |
| 45 Market \& Fult | $\text { on } \mathrm{N}$ | Bk. 2 |  | $35 \mathrm{Mc}$ | chanlo | $\begin{aligned} & \text { Stocks } \\ & \text { B}^{\prime} N a t \end{aligned}$ | Bank | $295$ |
| 5 Long Iel Bafe | Dep | Oo. | 6218 | 2 Ce | tral Tr | uet Co |  | 1910 |
| 9 Farmers' Losi | -Tr | 0.15 | 51 | 25 Ns t. | . Cltize | -n8 ${ }^{\text {a }}$ Na | t. Bt | 20658 |
| 1 U .8 . Trust Co | .... | . 17 | 7618 | 10 Van | Norde | n Trus | Co. | $230{ }^{\text {\% }}$ |
| 1,632 Krystaleld | at. | \$250 | 0 lot |  |  | Bond |  |  |
| 5 Amer. Exoh. 45 Bank of Amer | Nat. E | $\begin{aligned} & 27 \\ & . . . .55 \end{aligned}$ | $742$ $55$ | 5.000 | Atlanti rip, 189 | $\begin{aligned} & 10 \mathrm{Mut} \\ & 97 \end{aligned}$ | al | $102$ |
| 100 Chatham Nat. | Ban | 36 |  | $800^{\circ}$ A | tlantic | Mutu | al In |  |
| 10 Morion Trust | Co. | . 109 |  | Co. 801 | rip. 190 | 00.... | .. | 103 |
| 1 N. Y. Life Ins. | \& Tr | Co. 12 | 40 | 2,000 | N, Y. \& | E. RI | ver |  |
| 200 Corn Exoh. B | Bank | ow |  | Co. 1 A | t58, 19 | 944, J \% | 111.... | 114 |
| stook, full pa <br> 5 Chloago Ediso | $\text { ald } \text {. }$ | $\cdots$ | $40^{18}$ | . 000 I | ndiana | Nat. \& | [11. Ga |  |
| By Messrs. Richard V. Harnett \& Co.: |  |  |  |  |  |  |  |  |
| 2,250 New Englsnd Gas \& Coke Co...................................... 34. |  |  |  |  |  |  |  |  |
| Bonds. <br> \$226,000 New England Gas \& Coke Co.......................................... 61 |  |  |  |  |  |  |  |  |

## 客anking and Finauctal.

## Spencer Trask \& Co., BANKERS, <br> 27 \& 29 PINE STEEET,

Transact a conerai bankino business; act 2 Fiscal Aconts for corporations, and necotiate securlty issues of rallroads and other companies. Execute commission orders and deal in

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## Tracy \& Co., Bankers,

 vo, 40 Wall alrect, NBW YORK. Connected by private wire MuWAUKEE, Dealers in High Grado Bonds. Lhst of Ourrent Investment Oferings sent on Application. Members $\left\{\begin{array}{l}\text { New York Btock Rychango. } \\ \text { Chicago Stock Hxchange }\end{array}\right.$Comminnion Orders

## Dhankers（batette．

DIVIDENDS．

| Name of Company． | Per Cent | When Payable | Books Closed． （Days Inclusive．） |
| :---: | :---: | :---: | :---: |
| Kallronda（Ateam）． Contral RR of N．J．（quar．）． | 2 | Ang | ly 20 to J＇ls 27 |
| Cnmberland Valley（quar．）．．． | 2 | J＇ly 1 | Not closed． |
| Hanting．\＆Broad Top Mt．RR．\＆O．，pf． | $\mathrm{SH}_{2}$ | J＇ly 24 | J＇ly 12 to J＇ly 23 |
| Lonisrille \＆Nashrille | $2{ }^{2}$ | Aug 11 | J＇ly 22 to Aug 10 |
| Mine Hill \＆Sohuylkill Haven．．．．．．．．．． street Rallways． | 3 | J＇ly 15 |  |
| Brooklyn Clty RR．（quar．） | $2{ }_{3}$ | J＇ly 15 | J＇ly 11 to J＇ly 15 |
| Cleve．Elyria \＆Wrestern（quar |  | J＇Iy 15 | J＇ly 15 |
| Grand Raplds Ry．，pref．（quar．） | 14 | Aug | Holders of rec．J＇ly 18 |
| Milm．Elec．Rf．\＆Light，pref．（quar．）． | $1{ }^{1}$ | Aug | J＇ly 17 to Aug 1 |
| United Traction，ritisburg，pref ．．．．．． Fire Insurnnce． | $2{ }_{2}$ | J＇ly 21 | Holders of rec．J＇ly 10 |
| Commonwealth． | 3 | J＇15 7 |  |
|  | 7 |  |  |
| Miscellancoun． <br> Amerioan <br> Glue pref． |  | Aug |  |
| American Light \＆Trac．，pre\％．（quar．）． | 112 | Aug | Holders of rec．J＇⿺辶 15 ＊ |
| American Windort Glass，com．（quar．）． | $1{ }^{1} 2$ | J＇ly 15 | Holders of reo．J＇ly 5 |
| Butte Electrio \＆Power，pref．（quar．）． | 124 | Aug | Holders of rec．J＇ly 26 |
| Consolldated Gas，Plttsburg，pref． | 3 | Aug | Holders of reo．J＇ly 21 |
| Edison Elec．111．，Boston（quar．）． | $2{ }_{2}$ | Aug | Holders of reo．J＇ly 15 |
| Internat．Steam Pump，pref．（quar．） | 12 | Aug 1 | J＇ly 19 to Aug 1 |
| Pittsburg Coal，pref（quar．） | $1{ }^{3} 4$ | J＇Iy 25 | J＇ly 15 to J＇ly 25 |
| Ralway Equip．Corpor＇n（monthly）．． | $1{ }^{1}$ | J＇ly 15 |  |
| Tenn．Coal，lron \＆RR，pref．（quar）． | 2 | Aug | J＇ly 22 to Aug 1 |
| Torrington Co．，com．＂${ }^{\text {a }}$＂．．． | 4 | Aug 1 | J＇ly 17 to J＇ly 31 |

Transfer books not closed．
WALL STHEET，FRIDAY，JULY 11，190\％．－5 P．M．
The Money Market and Financial Situation．－A note worthy feature of the Stock Exchange operations this week has been the relative activity and high quatations for sev－ eral high－grade railway issues．The steady demand for this class of securities has had a tendency to strengthen the tone of the entire market，and，although in other depart ments the transactions have been limited，prices have gen－ erally been well sustained．
The Goverament crop report，issued after the close of business on Thursday，confirmed reports received from other sources as to the favorable condition of the cereal crops and had a stimulating effect in the stock market to－day，notably for $\varepsilon$ ome of the granger shares．The foreign exchange mar ket is easier on more favorable money market conditions abroad，and gold exports seem less imminent than they did week ago．Shipments of currency from this centre to the interior have begun somewhat earlier than usual and in the local money market rates are still high．
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to 6 per cent．To－day＇s rates on call 3 to 4 per cent． Prime commercial paper quoted at $41 / 2 @ 5$ per cent

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 19,794$ ，and the percentage of reserve to liabilities was $48 \cdot 69$ ，a gainst $4 \cdot \cdot 95$ last week， the discount rate remaining unchanged at 3 per cent．The Bank of France shows a decrease of $3,575,000$ francs in gold and $3,625,000$ francs in silver．
The New York City Clearing－House banks in their state－ ment of July 5 showed a decrease in the reserve held of 2，189，100 and a surplus over the required reserve of $\$ 10,084,725$ ，against $\$ 12,978,350$ ，the previous week．


Jorri－Returns of separate banks appear on page 62.
Foreign Exchange．－The market for foreign exchange is easier on a more liberal supply of bills and rates have declined．
To－day＇s actual rates of exchange were as follows：Bankers＇ sixty day sterling， $48540 @ 48550$ ；demand， $48780 @ 48790$ ； cables，48820＠48830；prime commercial，sixty days， 485 ＠ $4851 / 8$ ；documentary commercial，sixty days， $4843 / 3 @ 4851 / 2$ ； grain for payment， $4853 / 8 @ 4851 / 2$ ；cotton for payment， $4843 / 8$ ； ＠ $441 / 2$ ；cotton ior acceptance， $485 @ 4851 / 8$
Posted rates of leading bankers follow：

| July 11 | sixty Days | Demand |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London． |  | $488{ }^{2}$ \％ 2489 |
| mam |  |  |
| Paris | $618{ }^{18}$ |  |
| Amaterdam（guldera）ba | ${ }^{8} 8$ |  |
|  |  |  |
| The following were the rates of domestio exchange on |  |  |
|  |  |  |
| ying 75c．discount，selling 750．premium；Charleston， |  |  |
| ying par，selling $1 / 8$ premium；New Orleans，bank，\＄100 |  |  |
| premium；commercial，\＄100 discount；Chicago，25c．per |  |  |
| \＄1，000 discount；St．Louls，par ；San Francisco，15c，per |  |  |
|  |  |  |

United States Bonds．－Sales of Government bonds＇at the Board include $\$ 8,0004 \mathrm{~s}$ ，coup．1907，at $1091 / 4$ ，and $\$ 10,000$ 4s，reg．，1907，at 109 to 1091／4．The following are the daily closing quotations；for yearly range see thrra page following．

|  | Pnterest | ${ }_{5}^{\text {July }}$ | July $_{7}$ | July | $\mathrm{July}_{9}$ | July 10 | ${ }^{\text {July }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2v， 1930 | Q－ |  | ${ }_{*}^{* 10734}$ | ＊107888 |  |  |  |
|  | Q |  | ${ }^{10703_{4}}$ | ＊1076 ${ }^{\text {b }}$ |  |  |  |
| 28， 1830 ，small．．．．ooupon |  |  |  |  |  |  |  |
| 38，1818．．．．．．．．．．．．．．ooupon | Feb | 4 | ${ }^{106}{ }^{3} 4$ | ${ }^{+1063}{ }_{4}$ | ${ }_{*} 100^{3}{ }_{4}$ | $\begin{aligned} & * 106 \\ & { }_{10} 106 \text { 亿 } \end{aligned}$ |  |
| 88，1918，mmall．registered |  |  |  |  |  |  |  |
| 38，1907．．．．．．．．．．egietered | a | $\stackrel{\square}{0}$ | ${ }_{* 1093}$ | ＊1091 |  |  |  |
| 48，1907－．．．．．．．．．．cou |  | 4 | 1082 | ＊1094 | ＊1094 | 1094 |  |
| 48，1926．．．．．．．regist | Feb |  | ${ }^{+11841}$ | ＊1 | ＊1 | 1344 |  |
| S8，1904．．．．．．．．．．．．eg＇st |  |  |  |  |  |  |  |
| ，1904．．．．．．．．．．．coujn | Q -Fe |  | －05 | ＊105 | ＊105 | ＊105 |  |

This is the price bid at the morning board；no sale was made．
State and Railroad Bond8．－No sales of State bonds have been reported at the Exchange this week
The market for railway bonds has $b$ en generallysteady with a few strong features．Daily transactions averaged about $\$ 2.700 .000$ ，par value，made up largely of low－priced issues．Detroit Mackinac \＆Marquette land grant $31 / 2$ s have been conspicuous for an advance of nearly 8 points，and Central of Georgia 2d incomes close nearly $\leadsto$ points higher than last week．Other active features were Burlington \＆ Quincy joint 4s，Colorado Fuel \＆Irun convertible 5s，Union Pacific and Wabash issues．

Railroad and Miscellaneons Stocks．－On a volume of busi－ ness averaging about 500,000 shares per day，in which a fow issues were conspicuous for activity and strength，the stock market has been decidedly irregular．The conspicuous feat－ ures referred to include St．Paul，Rock Island，Chicago \＆ Eastern Illinois，Chesapeake \＆Ohio，Missouri Pacific，Penn－ sylvania，New York Central and American Sugar Refining， several of which advanced from 3 to 6 points to new high－ record prices．On the other hand，many sometimes active issues were almost wholly neglected，a few had a tendency to weakness and fairly liberal offerings of others were readily absorbed without notable change in quotations． Among the latter are Illinois Central，Louisville \＆Nashville， Reading，Union Pacific and the Atchison issues．Of the miscellaneous list Colorado Fuel \＆Iron，the copper stocks and American Ice issues were notably weak．General Elec－ tric and New York Air Brake advanced 5 and 6 points ${ }^{6}$ respectively，Sugar Refining covered a range of 4 points，and the United States Steel stocks were steady to firm on fairly large transactions．
For daily volume of business see page 7\％．
The following sales have occurred this week of shares not represented in our detailed list on the pages whioh follow．

|  | July 5. | July 7. | July 8. | July 9. | July 10. | July 11. | Sales |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am．Telep．\＆ Tel．rlghts． |  |  | 151／8 131／8 |  |  |  | 800 |
| Cd pald | $\stackrel{\sim}{\sim}$ |  |  | 1503／41301／4 |  | $191 \quad 1311 / 8$ | ${ }^{685}$ |
|  | 4 |  | $\underline{50} 0^{\prime \prime} \square_{0}{ }^{\circ}$ |  | $\cdots{ }^{4} \times$ | $77 \quad 77$ | 110 |
|  | A | 100 \％ 1004 |  | 10231410234 |  |  | 150 |
| N． $\mathrm{Y} . \mathrm{D} \cap \mathrm{ck}$ | ${ }^{1}$ |  | 250 25 |  | ${ }_{25}{ }^{2} \cdots{ }^{2}{ }^{\circ}$ |  | ${ }^{10100}$ |
| St ${ }^{\text {Standard Reduct＇ng }}$ |  |  |  |  |  | （10．65 ${ }_{38}^{3 \cdot 65}$ | $\begin{array}{r}200 \\ 200 \\ \hline\end{array}$ |
| Do pref．．．．． |  |  |  | － |  | $65 \quad 36$ | 100 |

Oatside Market．－The market for unlisted securities has been broader and more active this week than for some time past and numerous important advances have occurred． Hall Signal has continued its upward course，commencing the week at par and on large sales reaching $103 \grave{\infty} 105$ ，with the close at $1041 / 2$ ．The contracts recently made by the company have occasioned，it is claimed，this demand for the stock．Standard Oil likewise moved upward from 659 last week to 680 ，breaking later to 675 ，but closing at the former figure．Guggenheim Exploration stock was dealt in， after a lapse of several weeks，opening at 145 and rising to 150 on Thursday，the highest price yet attained and 19 points above best previous sales．Tennessee Copper held a place of great prominence this week，over 32，000 shares changing hands at the best figures for months．Opening at $163 / 4$ ，the price advanced steadily to $191 / 8$ ，reacting there－ after to $173 / 4$ and closing at 18 ．Greene Consolidated was quiet at $2778 @ 263 / 4$ ，Montreal \＆Boston hovered around $21 / 4$ and Union and United coppers fetched 378 ＠ 35 and $351 / 4 @ 343 / 8$ ，respectively．Bay State Gas con－ heavily under considerable pressure early in the week， being forced down to 105 ，but rallying subsequently to 1118 ，the preferred selling at $54(0221 / 4$ ．Good inquiry was forthcoming for Manlattan Transit，which held firm at 51405 ，and Northern Securities were in fair demand at $103 @$ $1041 / 2$ ，final quotations being 104．Otis Elevator common was unusually active，starting at 34 and closing at 40 ，a rise of 10 points in a little over a week．Among the bonds New England Gas \＆Coke 5s led in point of activity，selling up from $601 / 2$ to $621 / 4$ ，and Cuban Government 6 s were materially higher at 23．Outside quotations will be found on page 72.

New York Stock Exchange－Stock Record，Daily，Weekly and Yeariy

| STOCKS－HIGAEST AND LOWEST SALE PRICES |  |  |  |  |  | STOCK： <br> NEW FORK STOCK ENCHANGE | Sales os the Week Shares | Range for Year 1902 On basis of 100－share lots |  | Hange for Previous Year（1901） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Saturday } \\ & \text { July } 5 \end{aligned}$ | Monday <br> July 7 | $\begin{gathered} \text { Tuesday } \\ \text { July } \end{gathered}$ | $\begin{aligned} & \text { Wednesday } \\ & \text { Iruly: } \end{aligned}$ | Thursday <br> July 10 | Friday July 11 |  |  | Lowest |  | Lowest | Hhghest |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{rl}* 35 & 40 \\ * 68 & 70 \\ & 88\end{array}$ | $\begin{array}{ll} 435 & 40 \\ * 68 & 70 \end{array}$ | $\begin{array}{r}+35 \\ \times 68 \\ \times 80 \\ \hline\end{array}$ | $* 35$ 40 <br> 370 70 <br> 80  | $* 35$ 40 <br> $* 70$ 72 <br> 8.2  | $\mathbf{A}_{\mathrm{DO}}^{\operatorname{nn}}$ | 5\％ | $\begin{array}{cc} 33 & \text { Feb } \\ 63 & \text { Jan } \\ \hline \end{array}$ | $\frac{483^{3}}{4} \mathrm{May} 16$ | $\begin{array}{cc} 20 & \text { Feb } \\ \overline{50} & \text { Sep } \end{array}$ | 34 Nov lif lyeg |
|  |  |  |  |  | $\begin{array}{lll}8: 33_{8} & 8378 \\ 99 & 993 \\ 948\end{array}$ | Atch．Topeka，Santa Fe． | 10 | $7{ }^{1} 4{ }^{1}$ Jan 27 | S4．Aprla |  | ！17 Jn6 |
|  | 20810803 | $10{ }^{8} 810 x^{2}$ | $1073_{4} 1088_{8}$ | 1072108 | $1073_{8} 1077_{8}$ | Daltimore ${ }^{\text {pret }}$ |  | 101 | 1108 Apr 18 | ${ }_{81 z_{4} \text { Jan }}$ | $\begin{aligned} & 108 \\ & 11+2 \text { May } \end{aligned}$ |
|  |  |  |  | ${ }_{67}^{951} 9$ |  | Do prep |  | ${ }^{93} 3_{3}$ Fel 21 | 97 Jan | S33 Feb |  |
|  | ＋120 124 | 15124 |  | 120 124 | ${ }^{120}{ }^{8} 124{ }^{68}$ | Bnoffalo Rochi．\＆Pittsb＇g | 100 | ${ }^{6078}{ }^{6} \mathrm{Feb} \mathrm{Al}^{11}$ | 72 ${ }^{7}$ | ${ }_{77}^{55}$ \％Met |  |
|  | 1 1051．201 |  | 139 | $\begin{array}{r} 141 \\ 134 \\ \hline 135 \end{array}$ |  |  |  | 139 Apr | 1－3 Feb | 116 Mar | $14 \frac{1}{4}$ Nov |
|  | $\begin{gathered} 1351_{4} \\ 8936^{2} 4_{4} \\ 80 \end{gathered}$ | 135 ${ }^{5} 8136{ }^{1 / 4}$ | $\begin{array}{rr} 135 & 136 \\ \times 90 & 33 \\ \hline \end{array}$ | $\begin{array}{rr} 134 & 135 \\ 90 & 90 \end{array}$ |  | $\left(\begin{array}{l}\text { anadian P } \\ \text { Janata Sout }\end{array}\right.$ | 16,030 1,100 |  |  | ${ }_{54}^{87}{ }^{8} \mathrm{May}$ Jay | ${ }^{117^{2} 3^{2} \text { Nay }}$ |
|  | $180 L_{2}^{2} 152$ | $184^{4} 18{ }^{\text {a }}$ | $1852_{2} 1853_{4}$ | 186186 | 185190 | Central of N |  | $180{ }^{1} 2$ | 198 Jan | $145^{3}, \mathrm{Jan}$ | $\begin{array}{r} 89 \\ 196_{8} \text { Nov } \end{array}$ |
|  |  |  |  |  | 4858 493 | Chesancake \＆ | 112，170 | 45 Feb 0 | 5012 ${ }^{\text {d }} 15$ |  | $\left\lvert\, \begin{aligned} 196 s_{8} \text { Dece } \\ 525 \\ 501 \end{aligned}\right.$ |
|  |  |  | 7518 | 7518 | $3{ }^{3} 2$ | Chicaso \＆A Do pref． | $\begin{array}{r} 10,90 \\ 1,45 \end{array}$ |  | 3914 Apr19 | ${ }_{72}{ }_{2}{ }_{2}{ }_{2}$ Janail |  |
|  | $1997{ }^{7} 202^{2} 4$ | $202^{2} 4202^{1}$ | $201{ }^{7} 8205$ | $3053{ }^{3} 205{ }^{3}$ | －204 206 | Chicago \＆East＇n ilinois | 3,835 | $1343^{3}$ Jan 21 | $205^{3} 3_{4}^{811 y} 10$ | 91 Jan |  |
|  | ＊1．16 150 | $\begin{array}{rr} 146 & 150 \\ 30 & 303 \end{array}$ |  | ＊148 150 | ${ }^{*} 1491151$ | Do prel＇． | 93 | 1375 Jan 11 | $151.51 y 1$ | 12012 Jan | 136 |
|  |  | $\begin{array}{ll} 30 & 303_{8} \\ 92 & 92^{3} \end{array}$ |  | $\begin{array}{llll}2914 & 30 \\ 89318 & 9318\end{array}$ |  | Chicaso great Western．． Do 4 p．c．debentares | 23， 411 |  |  | ${ }_{90}^{16}$ Jan | $\begin{aligned} & 97 \text { Nov } \end{aligned}$ |
|  | $877_{8}^{4} 877^{8}$ | ${ }^{871} 1_{2} 877_{8}$ | ＋87 ${ }^{\text {¢ }}$ | ${ }^{871_{2}} 88{ }^{8}$ |  | Do ${ }^{\text {a p．e．}}$ pref． | 650 | $833_{4}$ Jan 22 | $90{ }^{4} 4$ Jne2t | ${ }_{75}{ }^{20} 5 \mathrm{Mas}$ | 94） |
|  | $\begin{array}{lll}48 & 48 \\ 75 & \\ 754\end{array}$ |  | ＊ 77648 | ＊47 48 | ＊47 48 | Do 4 p．c．pref．＂B＂＇－ | 1000 | $432_{2}$ Jan 24 | 5078 May 7 | 41 Dec | ¢6 Mar |
|  | ＊87 88 | 871， $87{ }_{1} 1_{2}$ | ＊8788 | ＊87 88 | ＊ 87 | Chic．Inlianap．\＆Louisv． Do pret． | 1，000 | $4{ }^{4} 5$ |  | ご3 Jan | $\begin{aligned} & 507 \text { Dec } \\ & \hdashline y_{3} \end{aligned}$ |
|  | $174{ }^{1} 8176^{3 \%}$ | $176{ }^{5} 8178{ }^{2}$ | $177781791_{4}$ | $177^{1} 41788_{8}$ | $178 \quad 179{ }^{1}$ | Chicago pl | 234，2， | $160 \mathrm{~L}_{2}$ Jan1 27 | $179{ }^{2}$ J＇1y 9 | $138^{3} 9 \text { an }$ | to |
|  |  | 192193 | $1923^{3} 192^{3} 4$ | 192192 | $1911^{1} 192$ | Do pref | ， | 186 Jan 14 | $196^{1} 4 \mathrm{Apr} 4$ | 175 M | 200 3ay |
|  |  | $2544_{2} 250$ | $255 \quad 255$ | 255 | $2533_{2} 253^{1} 2$ | Chicago \＆Nortli Western | 8，7 | $204^{12}$ Jan | 271 Apr 29 | $168^{1} 8$ Jan | 215 May |
|  | $\begin{array}{ll}178 & 1821\end{array}$ | 176182 | $180^{3} 8181$ | 181 182 | 18272 190 | Chlc．RockIsju \＆Pacitic | 35，355 | 32 Jan 1 ¢ |  |  |  |
|  | ＊165 170 | 160170 | ＊160 170 |  | ＊160 166 | Chic．St．P．Miun．\＆Om． |  | 140 Feb 6 | 170 をapr 30 | 125 |  |
|  | －200 210 | 200 | ＊200 210 |  | 200210 | Do pr |  | 195 M | 210 Apr 15 | 180 M | 201 Apr |
|  | $\begin{array}{lll}31 & 21 \\ 3824\end{array}$ |  | $\begin{array}{ll} 21 & 21 \\ 371_{2} & 38 \end{array}$ | $\begin{array}{r} 21 \\ \times 371_{2} \\ \times 38 \end{array}$ | $21 \quad 21$ | Chicago Tern |  | $15^{1} 1_{4} \mathrm{Feb} 21$ | $23^{2} 4 \mathrm{~A}^{\text {aprol }}$ | $10{ }^{2}$ | 31 Apr |
|  | 16 |  | $133_{4} 15{ }^{1}$ | $14^{1 / 4} 15{ }^{1}$ | $4{ }^{2} 816$ | Chicaso Drat | 11，600 | $30{ }^{1}{ }^{4} \mathrm{Eeb} 20$ $10{ }_{4}^{3} \mathrm{Jan} 8$ | $\begin{array}{ll} 42 & \text { Apr } 21 \\ 23 & \text { Apr } 29 \end{array}$ | ${ }_{12} 2^{33_{4}}$ Dec Jan | 572 Apr 2034 208 |
|  |  |  |  |  | 491 |  | 1， 4 | $14^{3} 4 \mathrm{Mar}$ | －3 Apr2 |  | 60 － 139 |
|  | 1051053 | $105 L_{2} 106$ | $1051_{2} 10 C^{2}$ | $105{ }^{1} 407{ }^{1}$ | 1061062 | ve Cin．Chic．\＆St． | 0 | $95{ }^{\text {² Jan } 14}$ | $1071_{2}$ J＇ly 10 |  | 101 Nov |
|  |  | $30^{3 / 4}$ |  |  |  | Do pret．．．．．．．．．．．．．． |  | 118 Jan | $1231_{2} \mathrm{Feb}{ }^{6}$ | $11 \mathrm{~J}_{3} \mathrm{~J}$ | 12.4 Nov |
|  |  | 73 | 7 |  |  | Colorado \＆So．，vot．trnst | $\xrightarrow{24,960}$ | ${ }^{142}{ }^{2} 8{ }^{\text {Jan }}$ Jan | 33 Apr 19 | ${ }_{40} 0^{5}{ }^{\text {Jan }}$ | $1{ }_{60}{ }^{\text {d }}$ Apr |
|  | 4. | 44.45 | $45^{14} 4{ }^{4} 46^{3} 4$ | $45^{5} 846^{11_{4}}$ | $40^{4} 4{ }^{4} 4$ | Do 2dpt | 14，400 | 28 Jan | 47 Aprel | 162』Jan | ${ }_{283}^{60} \mathrm{Amp}$ |
|  | $176{ }^{1} 2176$ | $176 \quad 176$ | ${ }_{176}^{176} 176$ | $175 L^{2} 176$ | 176175 | Delaware is | 2，2001 | 1in）Marl1 | $184^{\text {2 }}$ Jan 7 | 105 мay | ke． $5_{2}$ |
|  |  | 278283 | 281281 | $281{ }^{1} 4885$ | ＊278 28 | Delaw．Lack．© West＇n． |  | 253 Jan 15 | 207 Feb 4 | 18834 Jan | 25 Dec |
|  | 4 |  | 49 90 90 90 | $\begin{array}{cc}* 39 & 42 \\ 90 & 901\end{array}$ | $41{ }^{41}{ }^{\text {L }} 81$ | Denrer \＆Pio | 3 300 | 41 Arr | $47-4127$ | 2912 Jau | $532_{2}$ May |
|  | $0^{3}{ }_{4}^{3}$ | $52^{4} 4$ | ＊5112 53 | $51 L_{2} 51$ | $501_{2} \quad 535$ | Des ${ }^{\text {Do }}$ | 13， | $88^{3} \mathrm{May}$ | 9438 Febl3 | S1） | $1033^{2}+$ J＇ne |
|  | － |  | $20^{2} 20$ | $20{ }^{2} 20$ |  | Detroit sonth． | 2， | 13 Fel | $08.03^{3}$ |  | 45 J＇ne |
|  | 3948 | $33^{3} 3^{3} 3934$ | 39 | 3912 | ＊39 ${ }^{3} 89{ }^{1}$ | Do pref． |  | 33 Feb 24 | － 42 | $10^{1-3}$ | $1{ }^{16} \%$ Dec |
|  | ＊ 7678 |  | $771_{2} 77 L_{2}$ |  | 782 | Detroit Unit | 606 | $7 \overline{5}$ J＇ne | 802.4 Jne | 75 Oct |  |
|  | ${ }^{1} 4$ |  |  | ＊17 17 <br> 18  |  | Duluth So．Si | 1，100 | 10 Jan 15 | $18^{3}{ }_{3}^{4}$ Apr 9 | 1 |  |
|  | $8{ }^{3 / 34}$ | 29380 | ＊29 30 |  | $28^{2} 4{ }^{3} 88^{1}$ | Do pre |  | $18{ }^{5} 8$ Jan 14 | $353^{3}$ Alr 9 | $1: 35^{2}$ Jan | 2， |
|  | $365_{8}$ $363_{4}$ <br> 88  |  |  | $36 L^{2} \quad 37$ | $36{ }^{33_{3}} 3678$ | － | 17．560 | $35{ }^{3} 8$ May 19 | 445 Jan | $2{ }^{2}+2 \mathrm{May}$ | 45 tr $^{\text {J J ne }}$ |
|  | －68 ${ }^{1}$ | ${ }_{5}^{68}{ }^{12}$ | ${ }^{6 \times 2} \times 29$ |  |  | Do 1st | 2， 700 | 653 $5^{3}$ day $1: 3$ | 7．3．3 Jan | 593 | TJ Dec |
| 4 | $51^{\frac{1}{4}} 5511_{2}$ | ＋51 ${ }^{+1}$ |  | 51 |  |  | 930 | 51 May | ${ }^{6333}$ | $39{ }^{2} 4 \mathrm{Jan}$ |  |
| 戒 | ＊ $81{ }^{\text {3 }}$ | ＋813．3 85 | ＊ $813^{3} 485$ | ＊813 ${ }^{3} \mathrm{z}$ | ＊8134 85 | Evanst．d |  | S2 May | （1）3，Feb 27 | 81 Jan | $\begin{array}{lll}65 & \text { Apr } \\ \\ 95 & \text { A11 }\end{array}$ |
|  |  | $47{ }^{18} 877_{8}$ | $6^{1 / 4} 48^{1}$ |  |  | Ft．Worthel | 350 |  |  |  |  |
|  | $187^{1} 2_{2} 187^{3}$ | － 188 | 8188 | $6 \operatorname{L2}_{2} 188$ | $1871_{2} 187 i_{2}$ | Great Nortlier | 500 | $81{ }^{12}$ | 191 | $1672_{2}$ May | 20s Nar |
|  |  |  |  | 20 |  | Green Bayidw．，ted．ctf．A |  | 70 Jaı | 90 May？ | 65 Jan | $673{ }^{3} \mathrm{Feb}$ |
|  |  |  |  |  |  | Do | 11，560 | $6{ }^{9}$ Ja | －5 9 －A11\％ | $72_{2} \mathrm{Jan}$ 40 ${ }^{\text {a }}$（ray | ${ }^{2} \mathrm{Apr}$ |
|  | ${ }^{\text {a }}$ | ＊90 |  |  |  | $\mathrm{H}_{\text {Do }}$ | 400 | 81 8．Jan 1 | H3 J＇ıl | $69^{2}$ Jalu | $\therefore 5^{2}$ |
|  | $1645^{5} 166{ }^{1} 4$ | $164{ }^{1} 165$ | $164^{11} 465$ | $15316.1{ }^{3}$ | $16: 32_{2} 164{ }_{2}$ | Llimois | 47，824 | 137 Jan | $166{ }^{11_{4}} \mathrm{~J}^{1} 1 \mathrm{l}$ | 124 May | $15.4{ }^{3} 4 \mathrm{~J}^{\text {J }}$＇ne |
|  | 3 49 | $48^{33_{3}} 49$ | $45^{1+4} 48{ }^{3}$ | $4{ }^{4} 1_{2}{ }^{1} 48$ | $47{ }^{4} 4{ }^{3}$ | lowa Cent | 3，500 | 372 Jan 15 | 514 Marlo | 21 Jan | ＋5334 J＇ne |
|  |  | ＊ 864.87 | ＊ $86{ }^{1} 287{ }^{1}$ | $81780{ }^{813}$ | $8{ }^{8} 66^{18} 886^{18}$ | Do p | suo | 71 Jan | $90^{3} 8$ Apr 28 | 48 Jau |  |
|  |  |  | $\begin{gathered} * 41 \\ * 81 \end{gathered}$ | ＊ $41 \begin{aligned} & 42 \\ & * 81\end{aligned}$ |  | Kanawha \＆Micl |  | ${ }^{33}{ }^{3} 7_{s}$ Jan | 43 da | 21 Jan |  |
| 2 |  | 814 | $\begin{array}{r} * 81 \\ 33 \end{array}$ | $\begin{array}{ll} * 81 & 81 \\ 335_{8} & 34 \end{array}$ | 8112 83 3 3 |  | 2.035 | 80\％Jan ${ }^{2}$ | $85^{2} 4 \mathrm{Feb} 2 \cdot 4$ | 77.2 Dec | $81{ }^{1} 4 \mathrm{Dec}$ |
|  | $59{ }^{59}{ }^{593}{ }_{4}^{4}$ | ＊5914 ${ }^{8} 597$ | \％ $582_{2} 5818$ |  | 59120 | Kansas City so．vot．tr．${ }_{\text {Do }}$ | 1，750 | 4.4 Jaul4 | （234 April | ¢5 ${ }^{3}$ | $\begin{array}{ll}2 . & \text { Apr } \\ 40 & \text { Apr }\end{array}$ |
|  | ${ }_{*}^{311_{4} 32}$ | ${ }_{*}^{321}{ }^{14} 317^{7}$ | ＋32 ${ }^{1} 233$ | ＊33 $33{ }^{2}$ | ＊33＊4 | Kcokuk \＆Des Moincs．．． | 3，700 | $1: 3$ Jam 15 | $40^{3}$－－1159 ${ }^{4}$ | ${ }_{5}{ }^{3}$ J．Jan |  |
|  |  | ＊65 70 | ＊65 70 | ＊ 65 | ＊65 70 | ¢ Tri |  | 45 Jan | 84 Apre2 | 24 Jan | $45 L_{2} \operatorname{Scp}$ |
| 5 |  | $\begin{array}{r}65 \\ +123 \\ \hline 135 \\ \hline 18\end{array}$ | ＊122 $\begin{array}{r}\text {＊} 64 \\ +130\end{array}$ |  | $\begin{array}{rr}64 & 64 \\ 95 & 130\end{array}$ | T ake Erie | 200 | 64 Jan 15 | $711^{2} \mathrm{Jan} 3$ | 3934 Jan | $76 \mathrm{in}_{2} \mathrm{Nov}$ |
|  | ＋122 130 | ＊123 130 | ＊122 130 | ＊122 130 | 25130 | 1 Do |  | 125 Jan 15 | 138 Fcb | $10 \mathrm{~S}^{1} 8 \mathrm{Jau}$ | 35 Lis sep |
|  | － 86 |  |  | ＊ |  | L．Shore \＆Mich．South＇n |  | 7834．Jan 15 | 340 － $11 r^{2}$ | 6230 Apr | 835．）Nov |
|  | $140{ }^{1} 214{ }^{4}$ | $1407_{8} 141$ | 140141 | $139{ }^{3} 1411_{4}$ | $140{ }^{3} 4{ }^{141} 1^{3}$ | Loursrille d | 5. |  | 146 | 76 May | ${ }^{90}$ D113，Jce |
|  | 132132 | 1312132 | $1311_{4} 132$ | $131131{ }^{3}$ | 131132 | Manhatian |  | 128 Nar1 | 1403 Jan 29 | S3 dtay | 145 Dec |
|  | ＊ 117117 | $117{ }^{3} 117$ | $117{ }^{1} 2117$ | $1171171_{2}$ | $1171_{2} 119$ | Metrnp．Secur．，smb．rec． |  | 109 ka 113 | 19 J＇1511 |  |  |
|  | $148 \mathrm{~L}_{2} 149$ | $147581483^{3}$ | 148148 | $147{ }^{2} 147^{3}{ }^{4}$ | $147 L_{2}^{2} 1482_{2}$ | Metronolitan stro | 4，110 | 146 May 12 | 174 Feu ${ }^{\text {d }}$ | 150 May |  |
|  | $\times 373^{3} 4$ $\times 89$ $\times 89$ | ＋3733 39 | ＊3734 391 | $\begin{array}{r} 37 r_{2} 391_{2} \\ \times 84 \\ \times 81 \end{array}$ | $\begin{array}{llll} *: 37 & 392 \\ 2 \end{array}$ | Met．West Sille El． |  | 38 Fe |  |  |  |
|  | ＊89， 91 | $\begin{aligned} & 189 \\ & \hline 1 \end{aligned}$ | ＋897 | $\begin{array}{cc} * 89 & 91 \\ 29 & 291_{4} \end{array}$ | ＊89 91 | Do |  | 89 Mar | $913_{4}$ Mar？${ }^{\text {a }}$ | $79 \mathrm{~L}_{\text {Jan }}$ | 938 |
|  | 284229 | $29 \quad 29{ }^{1} 4$ |  | 29 2914 | 29 | ． | 15，423 | $257_{8}$ Jan 1.5 | ：11／8 Mar3l | $12{ }^{3} 4$ Jau | 31 May |
|  | 111i4ilir |  | $112 x_{4} 1122_{2}$ | $1121_{4} 1121_{4}$ | 17214124 | Mrichigan | 2，400 | ${ }^{\text {2 }} 10 \overline{50}$ Mar | 192 Apr 29 |  | v |
|  | ＋125 |  |  |  | 125 128 | nneapo |  | $118 \mathrm{~L}_{2}$ Jan 22 | $1273_{4}$－ pre $^{1}$ | $101{ }_{4}^{3}$ Jan |  |
|  | 60 |  | $591_{4} 591$ |  | 59 5912 | Minn．S．P．© S．S．Marie． | 1，950 | $33^{1}$ | 64 －1pr | 15 May | Nov |
|  | 23123 |  |  |  | $123 \mathrm{~L}_{2} 12 \mathrm{5}$ | Do pref． | 1.100 | 90 Jau 14 | 1278 J＇ue ${ }^{8}$ |  | \％ $4^{3}{ }_{4}^{4}$ Nov |
|  |  | $27^{2}{ }^{2}{ }^{2} 7^{1} 1_{4}$ | － | ${ }^{2} 63^{3} 826^{3} 4$ | $26^{34} 267_{8}$ | Kansa | 3,000 | 24 Mar 5 | 28 J＇ne23 | 1\％Jan | 35.4 Apr |
|  | 5812 ${ }^{51}$ |  |  |  |  | Do pref． | $\left[\left.\begin{array}{r} 5,300 \\ 291,120 \end{array} \right\rvert\,\right.$ |  | 5978 Juc18 | 37 21ay | ${ }_{10+5}^{68} 8^{5} \mathrm{Alpr}$ |
|  | $1097_{6} 110^{3}$ | $109^{3} 4111_{2}^{6}$ | $1085{ }_{8} 110{ }^{7}$ | $1081_{2} 1100^{3}$ | $111+113$ | Missourl Pae | 201.120 | $363_{4} \times 1 \mathrm{arl} 11$ | 113 J＇ly 11 | 69 Jani | 12tL Jne |
|  | $102^{33_{4}} 104$ | 105105 |  | 101101 | 103103 | Nash．Chatt．\＆St． | 1， 100 | so Jan 21 | 123 Apr 2 ？ | 370 J＇ne | $8214 \text { Nor }$ |
|  | $\begin{array}{rl}1858 & 183 \\ * 38^{3} & 404^{\prime}\end{array}$ |  | $\begin{array}{cc} * 181^{1} & 14 \\ * 381_{4} & 392_{2} \end{array}$ |  | $8_{8}^{38} 88$ | Mat．of Mex．，vot．tr | 1，500 | $c 1.1480$ Jan 15 | ${ }^{20}{ }^{33_{4} \text { Mar10 }}$ | $3{ }^{5}$ Jau | 154.4 Uct |
|  | $155{ }^{8}+156$ | 155 |  | $158: 8160$ | $158^{888} 160{ }^{8}$ |  | 102．410 | 1532 $\mathrm{L}_{2}$ May 19 |  | 13938 Jan | 7゙ヶシ2ズov |
|  | ${ }^{+521453}$ | $533_{4} 5$ | 53 $3^{3}$ | ＊ $533^{1}{ }^{\circ} 5.33^{\circ}$ | 53. | N．Y．Chic． | 1，150 | $462{ }^{2}$ Jan 15 | $543^{8}$ Apr 17 | 16 мay | 5－\％${ }_{8}^{2} \mathrm{Sep}$ |
|  | ＋115 11 | 115118 | 115119 | ＊ 115119 | ＋115 115 | Do 1stpr |  | $1177_{8}$ Maj21 | 1242 Jinn 27 | 97 Mar | 120 spp |
|  | － 90 | 22 | 91.91 | ＊90 4.2 | ＊8912 ${ }^{1 / 1}$ | Do 21 | 200 | 84 Feb 4 | $92{ }^{\text {2 }}$ May21 | 47 M | 9.5 sep |
|  | 230 | $230{ }^{1} 23014$ | $2232$ | ＊231 23.5 | ＋231 234 | N．N．N．Haven \＆ITarti． |  | 201512 Jan 30 | 255 Apr2n | 200612 Fob | 217 J＇ne |
|  | $2^{58} 8$ |  | $\begin{aligned} & 327_{8} \\ & 53 \\ & 571_{8} \end{aligned}$ | 32．${ }^{5} 83$ | $32{ }^{7}{ }^{4} 32^{7}$ | N．Y．Ontario \＆Western． | 7，300 | 32 Marl1 | 3618 Jin ？ | 24 May | $40 L_{2}$ May |
|  |  | ＋578859 | $57{ }^{16} 5883^{3}$ | 57585 $\times 91$ | 57 $\times 93$ | Norfolk \＆West | 40，205 | \％is Jan 14 | Si3s Apr ${ }^{5}$ | $4 \cdot 2$ Jam | 6138 Nov |
|  | $67{ }^{2} 67$ | ${ }_{*}^{* 92}{ }^{12}$ 2 -70 | $\begin{array}{r}93 \\ \times 98 \\ \hline 98 \\ \hline\end{array}$ | ＊9122 ${ }^{2} 984$ | $* 92$  <br> $* 69$ 74 <br> 6.2  | Do adjustm | 400 |  | 9－4 J＇y | \＄2 ${ }^{\text {S2 }}$ | $92{ }^{2}$－Nor |
|  | \％ $105{ }_{4}^{1} 105$ | －100 105 | ＋100 105 | $\times 100105$ | ＊100 105 | Do 1st | 26 | $1002^{2}$ Jan 6 | 106 Mar2 | 89 Feb | $1031_{2}$ Dec |
|  | 74.80 | $\times 7580$ | 7480 |  | ＊75 80 | Do 20 |  | 79 Jan 20 | S＇2 $\mathrm{L}_{2} \mathrm{Mar}$ | 63 Jan | 83 Nov |
|  | $1551415:$ | $153{ }^{1} 154$ | $15833_{\mathrm{g}} 154{ }^{1} 8$ | ${ }^{1535}{ }^{5} 1543^{3} 4$ | $15358154{ }^{2}$ | Pennsylvania | 154，5531 | 147 Jan 14 | $154{ }^{5} 8$ May 2 | 13771 lay | $161^{2} \mathrm{~A} \mathrm{Apr}$ |
|  |  | ＊39 43 | 4040 |  | ＊37 43 | Peoria 心 | 100 | 39 Ja | $47^{2} A_{1} 120$ | 147 s Jan | 50 sep |
|  |  |  |  |  |  | Pere ma | 100 | 71 Febl | \％Jan | －3．${ }^{3}$ dan |  |
|  | 96.97 | －95\％ 971 | 98 | 9596 | －933 98 | tsh． | 000 | $80{ }^{18}$ Ja | 98 | 57 | 81 |
|  |  |  |  |  |  |  |  | 113 | 128 May 1．1 | 88 |  |
|  |  |  |  |  |  | R． | 10 | 93585 | 91； $\mathrm{L}_{2}$ May |  |  |
|  | 66588 67 | $663866^{63} 4$ | $66{ }^{12}$ | $6{ }^{6} 46$ | $66^{1} 866^{7}$ | Reading． | 73，090 | $522_{6}$ Marlu | バ\＆Apren | ？ 4 todan | 58 Deo |
|  | 84.84 | 83788.14 | $8.418884^{12} 4$ | $84^{2} 880^{58}$ | $841_{2} 851_{8}^{8}$ | 1 st pref． | 7，0．4 | 7978 Marl 11 | A A1r20 | ！is day | $527 \text { пеc }$ |
|  | $70{ }^{4}+702$ | $6_{693}{ }_{4} 70{ }^{14}$ | 697870 | $70 \quad 70{ }^{1} 4$ | $70^{1} 280 L_{2}$ | Ruthant，pre | $8,550$ | 60 Janlit | $1 \cdot 1^{1} \text { \& Apr }$ | $\begin{array}{ll} 38 & \text { Jan } \\ 97 & \text { Nor } \end{array}$ | $\begin{array}{r} 64 \\ 1123 \text { Neo } \end{array}$ |
|  |  |  |  |  |  | Rutat | 2，300 |  |  | $\%^{7} 7_{8}$ Jan |  |
|  | 711.8 | $711_{2} \quad 721_{2}$ |  | 72 | 72 | Do 1st pref．．．．．．．．．．． | 2，＂00 | 62 Feb 6 | 77 J＇ne17 | 5.50 | J＇ |

BANKS AND TRUST COMPANIES—BROKERS＇QUOTATIONS

| Banks |  |  | 13anks | Bid | Ask | 13anks | id | sk | Bramisa | d | Asti | Banles | a | Asht | Banks | d | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORF | Bill | Asle | City | ， |  | Fourth | 240 | 51 | Leather | 265 | 285 | Nassau＊ | 190 |  | Plazas．．．．．． |  |  |
|  |  |  | City（new） | 3335 | 40 | Gallatin | 425 | 440 | libuerty | 150 |  | New Anster | 650 | \％25 | Prod F | 160 300 |  |
| Amer Excli．． | ＋27．12 |  | Columb | 350 |  | Gansevort ${ }_{\text {Gartiela }}$ | 500 |  | Manhattan9． | 3330 |  |  | 1250 |  | Seaboatt． | 5.50 |  |
| Astor． | 700 |  | Сопиегсе． | 347 | 50 | German Ami | 155 | 103 | Marketa Fui | ＋260 |  | New York | 310 | 300 | srtom | 0.50 |  |
| Bowery ${ }^{\text {¢ }}$ | 33.5 |  | C＇rndix new ${ }^{\text {a }}$ | ${ }^{+440}{ }^{1} \mathrm{E}$ |  | Gerinan Mx ${ }^{\text {a }}$ | 350 |  | Mechanics＇ | ＋295 |  | 19th Ward | $1: 50$ |  | Serenth．new | 1：35 | 145 |
| Broadvay－ | 1340 | 360 | Last River． | 165 |  | Gerramiad | （600 |  | Mech \＆Tray | 165 |  | North Amer． | 250 | 270 | Shoed Leth． | 150 |  |
| Central．．．．．． | 190 |  | Fuplity | 210 | 210 | Greenwict | 170 |  | Merch Fxch． | 160 |  | Ori | 220 |  | 12th พ゙a | 110 |  |
| Century 9 | 150 | 170 | Eifth A vegi．． | 1000 |  | Hanover． | 640 | $66{ }^{6}$ | Merchants＇．． | 180 | 190 | 1－acitic | 20.3 |  | 2311 Ward | 110 |  |
| Chase | 700 |  | Fifth | 375 | 425 | fmp de Trad． | 6.40 |  | Metrop hew | 400 |  | 12ak | b10 | 650 | Unionso | 3．40 |  |
| Chatham | $\dagger 365$ |  | First（new） | 825 | ）20 | Erving | 220 | 230 | Mt Morris！ | 225 | 235 | People | 250 |  | Unite | 130 | 40 |
| Chemi | 4350 | 145 | 114 th Streoti． | 200 | 1.300 | Jelferson4 | 175 |  | Mutual ${ }^{\text {a }}$ | 300 |  | Phenix | 12： |  | Unltedsta |  |  |

$t$ Sale at Stock Exchange or at auction this week．s I＇rust Co．certiticates．c Includes，prior to May 17，lealings in uld Mox．Nat．trust recelpts．


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks |  |  | Banks | Bid | Ask | Banks | Bid | Astil | 'Trust Co's | Bia | Ask | Trinst Co's | Bid | Ask | Trust Co's |  | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK | Bia | Asto | Brooklin |  |  | BrOOKLYN |  |  | Colonial ..... | 380 |  | Metropolitan | 600 |  | Van ${ }^{\text {VedenTr }}$ | +2303 ${ }_{4}$ |  |
| Varick | 200 |  | 8th Wardi | 75 |  | 26th Wardd | 135 | 160 | Continental | 645 | 660 | MortonTrust | $\dagger 1095$ 300 |  | Washingrour |  |  |
| Washingt' ${ }^{\text {¢ }}$ |  |  | First.......... | 360 |  | Wallabont! | 105 |  | Equitable Tr | 350 |  | N Y Tifeder | †120 |  | Brooklyn Tr | 41014 | 115 |
| Wasli. Il'htre | 200 |  | Manufactrs | 330 |  |  |  |  | Farm Lodtr | ${ }^{+1551}$ |  | N Y Seed Tr | 1330 |  | Flatimish |  |  |
| West sidefl.. | 500 610 | 650 | Mcchanics\%, | 218 |  | Trust Cos. N. y. CIty |  |  | Fifthare ${ }_{\text {Gr }}^{\text {Gramanty }} \mathbf{T}$ | ${ }^{659} 7$ | -75 | North Amer. | 260 400 | 270 | Franklin | 325 |  |
| Yorkvlleq... |  |  | Nassau. | 350 |  | Atlantic Tr.. | 290 | 310 | Gnardian Tr | 740 | 190 |  | 400 |  | Kings Co | 450 |  |
| Brooklys |  |  | Nat City | 290 |  | Bowl'gGreen | 210 | 218 | Kuick'rb'k'r | 775 | 825 | Tr Coot Am. | 283 | 286 | L Isild ditr. | 32014 |  |
| Bedfordf.... |  |  | North Sidej. | 180 | 185 | Broadway Tr. | 170 | 180 | Lincoln Tr... | 350 |  | TrCo of Rpbe | 243 | 250 | Mamufact'rs. | 340 |  |
| Borongly\%... |  |  | People'sfl. | 206 |  | C'1R'ty Bietr | 545 | ...... | Manhattan | 500 |  | Union Trust | 1390 |  | Nassalu | 215 |  |
| Brooklynfi... | 130 |  | Sprague. | 200 |  | City Trust... | 400 | 415 | Merchants'.. | ${ }_{400}^{1100}$ |  | USMit states. | \| 470 | $\dagger$ | People's.... ${ }^{\text {Williamsb.g.\| }}$ | 215 |  |

New York Stock Exchangé-Bond Record, Friday, Weekly and Yearly oceupring four pates


| Street Railway |  |  |  |  | 122 $\qquad$ |  |  | $211_{4} 1244^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brookly Rat Trys. | 10810 |  |  |  |  |  |  |  |
|  |  | (1) Manal |  |  | ${ }_{2912}^{12}$ | (120 |  |  |
|  | ${ }_{\text {104 }}^{102}$ | 22 | ${ }^{00} 0_{4} 1004$ | Third Ave ry cost is. - |  |  |  |  |
|  |  |  |  | Mer |  |  |  |  |
| Coustry |  |  | 98\% 98 |  |  | ${ }_{14} 4_{2} \mathrm{Norevol}^{\text {a }}$ |  | 110 |
| Dencon Tr co lst ${ }_{\text {Den Tram }}$ | ......... | 95 J'ne'OU |  |  |  |  |  |  |
|  |  | iou" |  |  |  |  |  |  |
|  |  |  |  | Gna nud Electric Lizha |  |  |  |  |
| Market tic Rey 1st ${ }^{\text {coss. } 191}$ |  |  |  |  |  |  |  |  |
| Meney |  | 118 |  | \|cele | i17\% ${ }_{8}$ Saile |  |  | 7 |


| N. Y. STOCK ENCHANGE WeEk Ending Jiot 11 | $\begin{gathered} \text { Priee } \\ \text { Friday } \\ \text { Juty } 11 \end{gathered}$ | Week's Range or Last Sale | $\begin{array}{\|cc} \text { Range } \\ \text { Since } \\ \text { Onury } \end{array}$ | BONDS N. Y. STOCK EXCHANGE WEEK ENDINGULY 11 | $\begin{gathered} \text { Priee } \\ \text { Friel } \\ \text { July } 11 \end{gathered}$ | Week's <br> Range or <br> Last sale |  | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { January } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Low High } \\ & 1173^{3}+19 \\ & 1 h_{1} \end{aligned}$ |  | $\overline{A s k}$ | $\begin{aligned} & \hline \text { Hozo } \begin{array}{c} \text { High } \\ 100 \end{array} \text { Sep } 00 \end{aligned}$ | No. | Low High |
| C |  | hen Mry | ${ }_{105}^{109} 1114{ }^{1}$ | ${ }_{\text {Consel }}$ 1st |  | 2 |  | $106 i_{2} 106{ }^{2}$ |
| Cin |  | Dec'01 |  | , |  |  |  |  |
|  | $114{ }^{\text {J }}$. | ${ }_{113}{ }^{3}+\mathrm{May}^{\prime} \mathrm{O} 2$ | 1094 | Ftt W \& Den C 1st [ ¢ 6s.... 1921 J - D | $\begin{aligned} & 1137_{8} \text { Sale } \\ & 871_{4} \end{aligned}$ | $\begin{array}{cc}4 & 114 \\ 8_{2} & 874\end{array}$ |  |  |
| C1stLdC $\sec c \mathrm{CCE}$ St I <br> Clus \& C See CCCSt L |  |  |  | dat Har \& ¢ A See So Pacco |  | 103 M |  | $102106{ }^{1 / 4}$ |
| Clearteld d Man see B R, |  |  |  |  |  | $\begin{aligned} & 00 \\ & 022 \end{aligned}$ |  | in |
| General 4 4s..............1993 J | 10213 Sale | $102{ }^{1} 402{ }^{10}$ | 12102 |  |  |  |  |  |
|  |  | ${ }^{102}{ }^{\text {a }}$ | 102 1012102 102 $10: 3$ |  |  |  |  |  |
| St L Dir ist | 103 103i | 04.1 J'ne | $102{ }^{\frac{5}{8}} 104{ }^{3,3_{4}^{1}}$ | Grand Rape Ind see Penu $1 i \mathrm{R}$ |  |  |  |  |
| $\mathrm{S}_{\mathrm{R}}$ |  | 100 J'ue'oi |  | $\mathrm{l}_{9.1} \mathrm{~J} . \mathrm{J}$ | $957_{8}$ Sale | 95 |  | $95 \quad 97{ }^{3} 4$ |
|  | 98 | 83 Nor'99 |  | Greenbrier Ry See Clies do |  |  |  |  |
| 1st g | 103104 |  |  | Gnif St |  |  |  |  |
| ${ }_{\text {R }}$ | $113^{3} 8$ |  |  |  | 109 Sale | 108's 109 | $15$ | 107 |
| , |  | $134^{2}{ }_{8}$ Jan ${ }^{\prime} 02$ | $134^{18} 184^{1} 2_{8}^{2}$ | Registered ...........1999 J J | ... - | 108 ${ }^{\text {a }} 109$ |  |  |
| Consol sink fun | 135 |  | 138 138 | Houst E EWTex See So Pac | $10 \overline{107}$ | $105{ }^{3}{ }^{\text {A Apr }} 02$ |  | 10534106 |
| R |  |  |  | Houst \& Te |  |  |  |  |
| Ind B1 \& W 1st pret $4 s .1940 \mid$ A-O |  | $104{ }^{4}$ Nor'01 |  |  | 113 | 02 |  |  |
| Peo \& East lst con 4 s ... 11340 A - | 9012 100 |  |  | 1st gold 329.............1951 1951 J J | . 10 |  |  | $104{ }^{\circ}{ }^{\circ} 105{ }^{\text {a }}$ |
| Incon |  |  |  | Registere |  | 8 |  |  |
| Lor \& Marietta |  | $16^{2} 318902$ |  | 1 st Registered. |  |  |  |  |
| Cler \& Milahon |  | 128 J'ne'02 | 2712128 | Coll Trust gold 4s...... 1952 A A 0 | $106^{3}$ | $106^{1}{ }^{2}$ J'nc'02 |  | $105106^{2}$ |
| Cler \& Pitts See |  |  |  |  | 105i4 $106{ }^{\text {a }}$ |  |  | $\cdots$ |
| Col Midland 1 st | $831_{2}$ Sale |  |  |  |  | $04^{3}{ }^{3}{ }^{\text {a }}$ May ${ }^{\text {d }} 02$ |  | $4^{5}$ |
| Col Colum \& Greent |  |  |  91 97 |  | ${ }^{98}{ }_{4}$ | 1014 $\mathrm{I}_{4}$ |  | $00 \mathrm{H}_{2} \mathrm{ioziz}$ |
| Col H Hock Val S |  |  |  |  |  |  |  |  |
| Col Conn das Rirs 1 stg 4 s .1943 A |  |  |  |  | 120 |  |  | $87 \mathrm{~T}_{8} 98 \mathrm{~m}_{8}$ |
|  |  |  |  | Register |  |  |  |  |
| Del Lick © |  |  |  | Gond |  |  |  | 1 |
| Morris \& E |  |  |  |  |  |  |  |  |
| ${ }_{\text {l }}$ st coul |  | 140 |  |  |  |  |  |  |
|  |  |  |  | Beller dicar |  |  |  |  |
|  |  |  |  | Car |  |  |  |  |
| Coust |  |  |  | Chic st Le |  | 27 |  |  |
| Syr Biug | 11 | , 1 | ${ }_{14} 4_{4}^{1} 117^{1} 7_{8}$ | Goll 3 <2s............... 1951 J-D |  | O458 Apr ${ }^{\text {a }}$ |  |  |
| - |  | 143 Ј'ne'02 | 143 | Mempli ${ }_{\text {Reg }}^{\text {Register }}$ | 106 | 106 oct 01 |  |  |
| Ree |  |  |  | Registeret |  | ㅅ......... |  |  |
| Alud |  | ${ }_{\text {Fen' }}$ | $115^{3} 115^{3} \frac{3}{4}$ | ${ }_{\text {St }}$ |  | 101 Mar'02 |  | $101104{ }^{1}$ |
| Goar gold 6s............ 1906 A-0 $^{\text {a }}$ |  |  | … $100^{3}{ }_{4} 109$ | Ind Dec \& W 1 s | 107 Sale | 07 |  | $105{ }^{\text {s }} 109$ |
| R.egistered. |  | $111{ }^{3}$, Fet, 'M2 |  | 1 ltgrar |  |  |  |  |
| Rens \& Saratoga |  | $147{ }^{1}$ |  | Tut \& Great No |  | $2^{3}{ }^{\text {Mar }}$ |  | ${ }^{3}$ |
| Des Riv RR bridge |  |  |  | 2d gold 5 s . | 99 |  |  |  |
| av \& R Gr 1 | 10 |  | $5101104{ }^{2}$ | 31 | 778 |  |  |  |
|  |  |  |  | Iowa Central 19 |  |  |  |  |
| Riogr |  |  |  | ${ }_{\text {Jefferson } \mathrm{RR}}{ }^{\text {Reluntung }}$ S |  |  |  |  |
|  | 80 |  | $4284{ }^{12} 91$ | K al AdGR |  |  |  |  |
| Des Mol |  |  |  | Mic |  |  |  |  |
| Des Moi Uu | 104 | 11 Feb'01 |  | \& M \& B 1 st |  |  |  |  |
| Det ${ }^{\text {det Mack }}$ |  |  |  |  | $721_{4}$ |  |  | $11_{4} 74$ |
| Gold 48. |  | , |  | Registerell............. 1950 A - |  |  |  |  |
|  |  |  | 42 | Kentucky Cent See |  |  |  |  |
| Dul \& Iron Ran | $112{ }^{1} 2114$ | 115 J'ne ${ }^{\text {a }}$ | ${ }_{112} 2^{\text {a }} 115$ | Keok \& Des Mo Se |  |  |  |  |
| Registered. |  |  |  | I ake Erie \& W 1st $\mathrm{g}^{58 . .1937}$ |  |  | $11$ |  |
|  |  |  |  | 14 2, gold 5s............ 19.11 |  |  |  |  |
| Dul Sost |  |  |  | North Ohio 1 st |  |  |  |  |
| $\mathbf{L}_{\text {ast }}$ Ten T |  |  |  | Lelugh Val (Pa) coll g 5 s . 1997 M-N | 10712 | $01_{2} \mathrm{Feb}^{0} 0$ |  | $10^{1102_{3}}$ |
| Elgin Jol \& |  | 14 J'ne'02 | $112^{88} 115$ | Legistered |  |  |  |  |
| Erie 1stext |  |  |  | Lenkistered. |  |  |  |  |
| ${ }_{3}^{2 d}$ ext gol |  |  |  | Leh V Trer Ry ist gu g 5 S. 1941 |  |  |  |  |
|  |  |  |  | Registered. |  |  |  |  |
| ${ }_{5}^{4 t h e x t h e x t ~ g o ~}$ |  |  |  | Lell V Coal Co |  | 09 J'ne'01 |  |  |
| 1st consol gol | $139140{ }^{14}$ | 1394139 | 138142 |  |  | $97^{*} 97$ |  | $97^{97}$ |
|  | 9900\% ${ }_{8}$ Sale | $\begin{array}{ll}239 & 139 \\ 99 & 1397\end{array}$ |  | Regrstered.... |  |  |  |  |
| Register |  | 99 Aug'0ĭ |  | Goll guar 5 | iou* 107 | $101 i_{8}$ Sep 99 |  |  |
| 1 18t consol | 87 Sale | 8 | 67 863 ${ }^{3}$ | Lell \& Hud |  |  |  |  |
| Penn col | $94^{33_{4}}$ sale |  | $54.93{ }^{-1}$ | Ieroy \& Caney Val |  |  |  |  |
| Buff N | 130 | 133 Jan '02 |  | Long Dock See Er |  |  |  |  |
|  |  |  |  | Long Isiand 1st co |  | 2 |  |  |
| Chio \& Erie | $12344124{ }^{4}$ | 20 | $123{ }^{14} 4253^{3}$ | General g | 10 | O- J'ne 02 |  | $1073{ }^{\text {a }}$ |
|  | 106 <br> 137 |  | ${ }^{3614} 137^{11_{4}}$ | Ferry | 103104 | 103 May'02 |  |  |
| Coale RR1st cir |  |  |  |  | iö ${ }^{*}$ | 102 J'ue'02 |  | ${ }^{99}{ }^{\text {a }} 11{ }^{3}{ }^{3}$ |
| Dock \& N Mreen 1 lit |  |  | ${ }_{2}$ | Debenture gold 5 S. $\quad . . .1934$ |  | 111 Jan’02 |  |  |
| Mididre |  | ${ }^{3} 4 \mathrm{May}^{\prime} \mathrm{O}_{2}$ |  | $1{ }^{1 \text { tit }}$ 5 | iö7 | 9izjorio |  |  |
|  |  | ${ }_{\text {Anj',02 }}$ |  |  |  |  |  |  |
| General |  | 109 Apros | $109110{ }^{1}$ | Norsh Brtcong sijs oi |  |  |  | $\begin{aligned} & 112 x_{2} 1121_{2} \\ & 112_{2} 114_{2} \end{aligned}$ |
| Term | 11 | $116 h_{2}$ May 02 | $1161166^{2}$ | Louis\% \& Nasl | Sale | ${ }_{6} 9$ | 15 |  |
| Wilk |  | 02 | 2i15 ${ }^{2}$ | Unitied goid | ${ }_{1011_{4}}$ Saie | ${ }^{116} 1{ }^{1 / 4}$ |  | ${ }^{3}{ }_{4}$ |
| Erio \& Pitts See Pe |  |  |  | Registered. |  | 00 Jan'02 |  |  |
| Evans \& T H 1st co 1st general gold 5 |  |  | 122 | Coll trust gold | ${ }_{100}^{113}$ |  |  | $\\| \begin{array}{ll} 115 & 115 \\ 100 & 1011_{2} \end{array}$ |
| Mitvernon 1 st |  | $12{ }^{1} \mathrm{~J}$ 'neo 02 | 12 | Cecilian Branct |  | $0{ }^{0}$ |  |  |
| sull co brancli 1st g js. 1933 A-O |  |  |  | E. H \& Nash 1 st |  | 15 May'02 |  | 14 1116 |
|  | 112 | 115 Mау'02 |  |  |  |  |  |  |
| Fargo \& so see ch Me \& st $P$ lint \& Pere M See Pere Mar |  |  |  | NO\&M 1st gold 6s.... 1930 N \& \& M 2 dald gs.... 1930 |  | ${ }_{1245}^{130 L_{2} \mathrm{~F}}$ |  | $\\| \begin{array}{ll} 128^{12} & 1300_{3}^{13} \\ 12045 \\ \hline \end{array}$ |
| Miscellaneous bonids-Continued on Next Page. |  |  |  |  |  |  |  |  |
| Gans nnul Electric light |  |  |  | Gas and Electric Light |  |  |  |  |
| $\begin{aligned} & \text { ChGL\&CCo See PG\& CCo } \\ & \text { Columbus Gas 1st g Js.... } 1932 \end{aligned}$ |  |  |  | Mot Fuel Gas Co See Peop Gas |  |  |  |  |
| Conn liy \& 1 d siee street Py |  |  |  | G E |  |  |  |  |
| Con Gas Co See P O \& C Co |  |  |  | Purchase money ${ }^{\text {g }}$ 4s.... 194 ! | 98 Sale |  | 77 |  |
|  | $96 \quad 97{ }^{3}$ |  |  | ${ }_{\text {Ed El }}$ | 107108 |  |  |  |
| Ed El Ill Bka See KCo EL\& P |  | 4 |  | 18t consol |  | $\begin{aligned} & 120 \\ & 107 \mathrm{~L}_{2} \mathrm{~J}^{120} 0 \\ & \hline 02 \end{aligned}$ |  |  |
| EdEIIS SeeN YG\&ELH |  |  |  | aterson \& PG \& E |  |  |  |  |
| EqG E Fues See P Gic Co |  |  | 118118 | 边 | $103 \check{L}_{2} 105$ | $104{ }^{103}{ }^{\text {a }}$ S'ne'02 |  |  |
| Gas \& Ellec Ber |  | 613 |  | 1 st co |  |  |  | 2 |
|  |  | 0734 Dec'00 |  | Refund |  |  |  |  |
| Kings Co kl L \& P ( |  |  |  | ChG. | 10 |  |  |  |
| Purcha | 123512 |  |  | EqG\&FCh 1 st |  |  |  |  |
| cheril bkn 18 |  |  |  | Mu Fuel Gas 1st gu g 5 s. 1947 M M N | 105 |  |  | 105106 |
| Milwankce Gas | ${ }^{1185^{2}}$ |  |  | ren |  | 0? Feb'ol |  |  |
| * No price Friday, latest bidauc |  |  |  |  |  |  |  | ption sale |


| BOND： <br> N．Y．STUCK EXCHANGE Wegk Ending otuly 11 | Ev | $\begin{aligned} & \text { Price } \\ & \text { Fridat, } \\ & \text { July it. } \end{aligned}$ | Heek＇s Range or Last sale | $188$ | $\left\lvert\, \begin{gathered} \text { Raniel } \\ \text { Since } \\ \text { Sanulury } 1 \end{gathered}\right.$ | N．Y．STOUKEXCHANGK Werk Ending July 11 | $\begin{aligned} & \text { I'riee } \\ & \text { r'riday } \\ & \text { Jelyly } 11 \end{aligned}$ | IIrele＇s Riange or L．ast sale |  | $\begin{aligned} & \text { Singe } \\ & \text { since } \\ & \text { January } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Her |  |  |  | su | Lo | Y Y Centa H li－（Continued） | Bid |  | No | Low |
| Pens |  |  | 11638 ${ }^{\text {a }}$ |  | 115 | Reristerad |  | 01 |  |  |
| St 214 |  |  | 75 |  | 75 | dist |  | $10512 \times 000$ |  |  |
| Hendict ${ }^{\text {R }}$ |  |  | 11 |  |  | ritalout |  |  |  |  |
| Kent |  |  | $1101{ }^{1}$ |  | ． | Retgistereal． |  |  |  |  |
|  |  |  | ${ }_{115}^{114^{3},}{ }^{\text {r }}$ |  |  |  |  |  |  |  |
|  |  |  | 115 Dec oi |  |  | Golia |  |  |  | $072^{2} 109 L^{4}$ |
| Sink fir |  |  | 100 Mar＇01 |  |  | Det Mron to Toi | 112 |  |  | i14 114 |
| ， |  |  |  |  |  |  |  |  |  |  |
|  |  | 10 | $10.1{ }^{124} 104^{3}$ | 171 | 10414107 | Mitts Mekd Y 1 st gu bs． 19 |  |  |  |  |
| Registered |  |  |  |  |  | 21 |  |  |  |  |
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| $\mathrm{K}^{\prime}$ pt \＆B V See N V Cut |  |  |  |  |  | 5s．．．ensiterei．．．．．．．． 1931 |  | J＇ne＇02 |  |  |
| Mex Cent cunsol gold 4s．． 1911 | J．J． |  |  | 138 | $81{ }^{3} 85$ | 4 megisteren．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．J J |  | 10 Lee |  |  |
| st conso |  |  |  | 80 |  | Liegsitered |  | $06^{12}$ Nor＇00 |  |  |
| Equip e coll woll $58 . . .119$ |  |  |  |  |  | D |  |  |  |  |
| Cull terles |  | ${ }^{98} 8^{3}$ |  |  | 9698 | N Y \＆Harlew g 3 $223 \ldots 2000$ M N－N |  | 11578 Mav＂00 |  |  |
| －Int |  | 913 |  |  |  |  |  |  |  |  |
| Mfex Northe 1st gold G： <br> Mich Cent see N I C |  |  |  |  |  | R |  |  |  |  |
| Mid of N J See Erie |  |  |  |  |  |  |  |  |  |  |
| L |  |  |  |  |  | $Y$ Yhic ${ }^{\text {c }}$ | 105 |  | 21 | 10 |
|  | J－1 | 118 |  |  |  | Kegist |  |  |  |  |
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| ${ }_{\text {Pa }}$ | A－O | 127 | J |  |  |  |  |  |  |  |
| 1st consol goll 5 |  |  |  |  |  |  |  |  |  |  |
| 1st and fumd |  | 10 | 10 |  |  |  |  |  |  |  |
| $f P$ |  |  |  |  |  | onvert deb certs $\$ 1,000 . .$. A－O |  |  |  |  |
| StPds | － |  | $\begin{aligned} 103 & \text { Noverol }_{1} \\ 98 & r^{2} 01 \end{aligned}$ |  |  | Sman cente R con $\frac{58}{}$ |  |  |  |  |
| Mrnn un se |  |  |  |  |  |  |  |  |  |  |
|  |  | 85 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | N Y \＆Nortil See |  |  |  |  |
| 1. Div 1st |  |  |  |  |  | NYOd | $103^{3} 104$ |  | － | 10 |
| Kan C \& Pac 1s |  |  |  |  |  | N Y \＆Pit See N |  |  |  |  |
| Mherst |  |  |  |  |  | N Y ¢ R B |  |  |  |  |
| er |  |  |  |  |  | NY Yexd M |  |  |  |  |
| Mok | A． N |  |  |  |  | Nor \＆Sonth 1 st ， 5 s |  |  |  |  |
| 1st cons |  | 124 2 Sale | 1 |  |  | 1 mprovem＇t dext ex 6． 1934 F－A | 132 | 136 |  | 320 136 |
| Trust |  | $108^{3} 109$ | $108^{5} 8109$ | 261 | 100 | Newr |  |  |  |  |
| 1 st eoll sull 5 |  | io |  | 61 |  | Registered． |  |  |  |  |
| Cent Br |  |  |  |  |  | Poeah C \＆C joint 4s． 1901 J J ${ }^{\text {d }}$ | ${ }^{931} 4$ sate |  |  |  |
| Paci ot mo 1st |  |  |  |  | iiii | OVNF1stuc4s 1989 M－N |  | 10214 |  |  |
| 2ul extented |  |  | 116 |  |  | th Illinors |  |  |  |  |
| L1 |  |  |  |  |  | th Olio |  |  |  |  |
| ， |  |  | $92^{2}$ | 26 | －92i4 3 | Prior lien | $104{ }^{1} 8$ Sale |  |  |  |
| erd |  |  |  |  |  |  |  |  |  |  |
| Mort |  |  | 1102 |  |  | Genera |  |  |  |  |
| Mob J： |  |  | 102 |  |  | C B \＆Qeell |  |  |  |  |
| Mob d | J．D | 129 |  |  |  | St Paul－Dul Div［4 4s ．．－1996 J－D |  | 102 L，May |  | 00 |
| Gener | 1.5 | 9 |  | i |  | StP |  |  |  |  |
| Montyom Div |  |  |  | 10 | 14 | Regis |  |  |  |  |
| Stud Carateedy | J．J |  |  |  |  | St |  | $11_{2}$ Jiveos |  |  |
| M1 do coll 1 s |  |  |  |  |  | 1st coin |  | 100 dinn＇92 |  |  |
| Mchawk ， |  |  |  |  |  | Wash cent 1 |  | 1y＇0： |  |  |
| Monot Cent See S |  |  |  |  |  | or Ry Cal |  |  |  |  |
| Morgan＇s La de＇T Morris \＆Ewser |  |  |  |  |  |  |  |  |  |  |
|  | J |  |  |  |  | Ornd W ine CCCdst |  |  |  |  |
| Jast conson |  |  | 113 wec＇99 |  |  | hno River RR 1st g 5 S． 1933 | $\begin{array}{ll}112 & 117 \\ 110 & 112\end{array}$ |  |  | os 110 |
|  | J．J |  |  |  |  | Ore © Cal See So Pae |  |  |  |  |
| T\＆P Pranchl |  |  | 111 Dee＇99 |  |  | re R1R © Nar See |  |  |  |  |
| Nat ot Mexmmor | A．O |  |  |  |  |  |  |  |  |  |
| New Hide D ise |  |  |  |  |  |  | 111114 | 111 J＇ner02 |  |  |
| 有d Cin B |  |  |  |  |  | ac of M1sso |  |  |  |  |
| Wd N | － |  |  |  |  | samana sist s |  |  |  |  |
| N Y Cent \＆il |  |  |  |  |  |  |  |  |  | － |
| 18eg |  |  | 1045 ${ }^{\text {5 J Jne }}$ |  | 1103810 | Guar 3 les coll |  |  |  |  |
| Gucht m |  | 10 | 10 |  | 117 |  |  | 古 |  | $\begin{array}{r} 972 \\ 1222_{2} 129 \end{array}$ |
| Detgeriture bs of．．．is84 | H． |  |  |  |  | C iRegisterel． |  |  |  |  |
| ${ }^{1}$ 1．eg | H． 5 |  |  |  | 1033 | Cldepgengu |  | 21 Oct 00 |  |  |
| Rebent |  |  |  |  |  | series ${ }_{\text {coser }}$ |  |  |  |  |
| Preminereis …l 1 smor |  | 100102 | 1002 |  |  | Scries 1 ， | 103 |  |  |  |
| Debt cert Reprsite |  |  | ${ }^{109}$ |  |  |  |  |  |  |  |
| Lake Slior | F．－ |  |  |  |  |  |  |  |  |  |
| Regis |  |  |  |  | 93．${ }^{3}$ |  | 114 | J |  | ${ }_{1143}^{4} 11515$ |
| ${ }^{\text {michicrut coid }}$ |  | 91 | 93 |  |  |  |  | －02 |  |  |
| Beeel Crat 1 |  |  | 1114 |  |  | aries 1）4s guar．．．．．．1945．11－N |  | ， |  |  |
| Reg． |  |  | 10 t J＇we＇ |  |  |  |  | （1372 |  |  |
| 崖 |  |  |  |  |  | Pits Fit de clstix．．．1912 J－J |  |  |  | 130 |
|  | d |  |  |  |  | ， |  |  |  |  |
| niry |  |  |  |  | 13193 | Temu RR1R |  | $1101_{2}$ Mar ${ }^{\text {a }}{ }^{2}$ |  | $110 \mathrm{~h}_{2} 110 \mathrm{~L}$ |
| 1old d | 1．5 |  |  |  |  |  | 104\％ |  |  |  |
| 1 ncon |  |  |  |  |  | Con curt |  |  |  |  |
| MSCREAANEOUS BGODS－Comimed on Sext bauc |  |  |  |  |  |  |  |  |  |  |
| Telegraph and Trleploue |  |  | 1041 |  |  |  |  | 1－1 | $8^{11} 103{ }^{10614}$ |  |
| Am Telep de Tel coll ir ts 1929 |  |  |  |  |  | Col F \＆I Cogeus f g 5s．． 1943 FConvertind De batdel Cd See t＇Cd I |  |  |  |  |
| Comm Cable Co 1st g ds．．03397 |  | …．．．．．．．． |  |  |  |  |  |  | $\begin{array}{ll}101^{3} 4 & 1022_{2} 3 \\ 115 & \text { Jue．02 }\end{array}$ |  | $8{ }^{8} 10311011^{1014}$ |
|  |  |  | 10.30 |  |  |  |  |  |  |  | ． 108115 |
| Met TeT1st \＆f 5 S．．．．．1918 |  |  | 114 |  |  |  |  |  | ．．．．： |  |
| NY，\＆NJT |  |  | Ot |  |  |  | i62 ．．． | （107 May97 |  | $06{ }^{0} 1064$ |  |
| No Westrt Tel |  |  |  |  |  |  rleas Val Coal 1 |  | 1050 Oet＇00 |  |  |  |
| West Union |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 11 s＇ne＇呅 |  | $110{ }^{10} 1133^{4}$ |  |  |  |  | 0911 |  |
| Northwestern Tel 78．．．． 190.1 | J－J |  |  |  |  |  |  |  |  |  |  |
| Coral and Iron |  |  |  |  |  |  |  | Jan 00 |  |  |  |
|  |  |  |  |  |  | Vanutacturing © Industrial Amer Bicycles Trleben 5s 1919 M．S |  |  |  |  |  |
| mea |  |  |  |  |  |  |  |  |  |  |  |
| On traico gen rold 6s．．． 1 |  | it | 115 Apr＇02 |  | 112 ${ }^{\circ}$ |  |  | $80^{5}$ |  | $14_{2} 10$ |  |



MISCELLANEOUS BONDS-Coneluded.


BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly


[^0]

## Philadelphia and Baltimore Stock Exchanges-Stock Record, Daily, Weekly, Yearly



* Bid and asked prices; no sales on this day.



## 

## RAILROAD EARNINGS．

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns解 colmnns the earnings for the period from duly 1 to and including such latest week or month．

The returns of the street railways are brought together separately on a subsequent page．

|  |  |  |  | Suly 1 to Latest Date． |  | ROADS | Latest Gross Larnings |  |  | Suly 1 to | Latest Date． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROADS | $\begin{aligned} & \text { Week } \\ & \text { or Month } \end{aligned}$ | $\begin{gathered} \text { Current } \\ \text { year } \end{gathered}$ | $\begin{gathered} \text { Previous } \\ \text { Year } \end{gathered}$ | $\begin{gathered} \text { Current } \\ \text { Year } \end{gathered}$ | Previous Year |  | Wr Moenth | $\begin{gathered} \text { Current } \\ \text { Yeart } \end{gathered}$ | Previous year | $\begin{gathered} \text { Current } \\ \text { Year } \end{gathered}$ | $\begin{gathered} \text { Previous } \\ \text { Year } \end{gathered}$ |
|  |  | $1.96$ | $1$ | $170.720$ |  | mexican Ry．．．． | 21 | $00.000$ | $8_{2}^{*}, 100$ | 0 | $4,232,700$ |
| Ala Git South |  |  | 29 | 2，413，576 | 13 | Mexiean South | 3d wkJune | $19,4=1$ |  |  |  |
| Ala N O \＆lexa： | l＇actitic <br> Junc |  |  |  |  | Millen do So＇w＇Il． | $\begin{aligned} & \text { April } \\ & \text { May. } \end{aligned}$ | 53.986 | 55，0：9 |  | 39，0．0． |
| ， |  |  |  | ， |  |  |  | 99，877 | 57， 26.1 | 3，515，66： | 3，275，501 |
| ckes Sl | J11 |  | 63.161 | 1，080，25\％ | S9 | Mst P\＆S St |  | 169，953 |  | 6,2112000 |  |
| Allegheny Vi | Mas |  |  |  |  | Mo Kan \＆Texa－ |  | $237,6.51$ | 233，125 | 237，651 | 233,125 |
| ， | 1 1iw | 31 | ． 02 |  |  | Mo Pae \＆Iron Mt | lst WkJuly | $\begin{aligned} & 52.1,000 \\ & 15,000 \end{aligned}$ | $\begin{array}{r} 512,000 \\ 22,000 \end{array}$ |  | $12,000$ |
| Ann Wash dis | May | 4，911，359 | 1，837 | 690， | 857 | Central．Branch | 1st | 535，000 | －31，000 | 539，000 | －3，000 |
| lanta it（ly |  | －129，6 | 213，6 | 2，433，3， | $2,386.539$ | Moh Jic | Wk | 4，835 | 3，16．1 |  |  |
| 11 Koxy \＆ | Mil | 53， | 41 | 572．677 | 437，880 | M |  | 530，133 | 4S1，06 | 6，501，2\％ | 6．139，912 |
| tantio \＆Bl |  |  |  | 10，199 | S1 | Nash Ch |  | 6336，711 | 571.463 | 7，902，73：－ | 7，（i62 2 ，3：7 |
| C Coast Line | Nay | St | 714，9 | 7．63：3，030 | 7，163．1 | Nat＇l Ry．of M | 1st．wkJuly | 158.988 | 130，371 |  |  |
| tl Vard d We |  |  | 3，325 | $26: 1977$ | 235，015 | Nev－Cal－Oı |  | 17，425 | 14.7 | 143，057 |  |
| Balt it sin S L |  | 8，297 | 35 | 97，014 | 83，636 | Nevatal |  |  |  |  |  |
| $\begin{aligned} & \text { Balt © Onio.... } \\ & \text { B \& Onntum. } \end{aligned}$ | may | 4，405，692 4 | 4，007，106 | 46，697，556 | ＋3，091，303 | N Y C\＆Hull Ris |  | $\|5,503,862\|$ | 493 | $5,1$ | $\begin{aligned} & 6,333,100 \\ & 4.419,514 \end{aligned}$ |
| angor ${ }^{\text {d }}$ | Ma | 146，337 | 7， 176 | 569，479 | 1，322，117 | N Y Snse of W |  | 16：3，016 | 213，75 | 2，474，2心宁 | 0 |
| Bath ． |  |  |  | 3 32， |  | Norfolk \＆We |  | 267，15．1 |  | （i） 154 |  |
| ella |  | 16, | 15, | 73 |  | Nort |  |  |  |  |  |
| Bellerono |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| uft Roch did | 1sti | 1 | 125， | $10:$ | 10 | l＇enn－Ea |  | －，901， | 300 |  |  |
| Buffalo d゙Susq |  |  | 65，79 | T | （5．5）， | Pero Marqu |  | 212，04 | 207 | ， 5 | 6 |
| Burl C Ras |  | 399，700 | 399， \％$^{2}$ | 4，959，60 | 4，5i9， | Phua |  | － | 585，391 | 6，311 |  |
| Canada Atlantic |  | 123. | 106，371 | 1，187．097 | 1，172，216 | Phila Wihm d |  | 1，085 | 1，029 | 0，88 |  |
| nanliau Pacitic | Istw | 695 | 599,0 | 695.000 |  | P＇ine 31 fl ．Ark． |  |  |  |  |  |
| Cane Belt | May |  |  | －163，504 | 51，33¢ | Pittsll C Cis St L |  | 302 | ，670 | 9，935，561 |  |
| Cent＇or | thly | 163，929 | ， | 7，7．14，026 | 6，90， | Pittsb \＆W＇est＇n． |  | 326，491 | 367 | 3，210，005 | 10 |
| eut＇l New En |  | 47， 50 | 52，410 | 449，309 | 531，033 | Plaut Sys |  |  |  |  |  |
| entral | May．．．．．． | 1960．121 | 1，316，01－1 |  |  | Ala Midiame |  |  |  |  |  |
| Chattan South | ttnwkJu＇e | 1，05， 3,407 | $\begin{aligned} & 7,8,501 \\ & 1,591 \end{aligned}$ |  |  |  |  | 712，56E | 600，441 | 7，760，185 | 7，349，631 |
| hesap \＆Ohio | $1 s t w$ | 5，570 | 6，5 | 195．870 | 266，097 |  |  |  |  |  |  |
| hite d Alton R | May | 703，826 | 747 | 8，493：02：3 | 8，278，927 |  |  |  |  |  |  |
| Che Buride Q |  |  | 4，3 | 49，31，001 |  |  |  |  |  |  |  |
| nie © E Ellino | 1stw | ， |  |  | 104，500 | Phil |  |  |  |  |  |
| 1． | －tt | 125， 31 | 118. |  | 118，7 | Coa |  |  |  |  |  |
| hie | thaw |  |  |  | 4，1 |  |  |  |  |  |  |
| Chie Millw |  | ，454 | ，232．192－2 | 41， $1: 3$ | ，81 | Rich Fr |  | 101. | 36：－16 |  |  |
| Chite |  |  | 97．701 |  |  |  |  |  |  |  |  |
| nie R | April | 2，119，178 | 1，972，937 | （1），203， | ， | R1o Gr＇d |  | 401, | 419，100 | 5，311，15．1 | ，90\％，031 |
| Chic st P | 319 |  | 797 |  | 9， $3 \div 7.7$ |  |  |  |  |  |  |
| Chite＇Term Tr | thw | 41.5 |  | 1，6 | 1，430，092 | st |  |  | 101 | 1，314，511 |  |
| ， | sthw |  |  | 4 |  | St | Jm |  |  | h＇l |  |
| Cin NO | 3ilw | 108 | 100， |  |  | St L |  |  |  |  |  |
| Cl Cun | 1thw | 478，1 |  | 8，711，8791 | 免 | st \＆San |  |  |  |  |  |
| Yeoriade | 4thw |  |  | －2，51 | －48 | st L So | 4 th |  |  |  |  |
| er | daut | 194 | 14 | 1，0 5 | 1，162 | St L Van |  | 185 | 17 | $2,131,164$ |  |
| Colorad | thy | 136，5 | 135，1 | 5，559， | 4，791．649 | San Ant \＆A P |  |  |  |  |  |
| Col |  | 14，2 | 11，8 | 169 | 62.921 | san Fran \＆N P |  | 118 | 102，215 | 1，132，5s0 | 1，039，001 |
|  |  |  |  |  | 1，035，359 |  |  |  |  |  |  |
| Cor＇uwall． Cornwall d | May |  |  | 10：3，739 |  | gele |  |  |  |  |  |
| Cumberl 1 Valies | Mas | 104，811 |  | $\begin{array}{r} 307,606 \\ 1,081.36 \div \end{array}$ | 985，651 | Se |  | 257，17i |  |  |  |
| Denv．\＆Rio | 1stwkJuly | 312，9 | 290，9 | 00 | 290，900 | So C |  | $20.42=$ | 18，1 | 4 |  |
| Detroi |  |  |  |  | 14 | so Haven \＆ |  |  |  |  |  |
| Det \＆Macki |  |  |  |  | 14 | So Pa |  | 6，50 | 0，041，374 |  |  |
| Dul ${ }^{\text {So }}$ |  |  |  | ， | 2，484，210 | Carson \＆Co |  | 37，960 | 17 |  |  |
|  |  | 3，3＜1 | 3，641， | 616，465 | 35，519，6 | Central Yaci | Apri | 1，6̄5，${ }^{\text {a }}$ | 1，647 | 16 | 16，065，655 |
| Esamsv \＆In | 1stwr July |  |  |  |  | Direct Nav |  |  |  |  |  |
| Eral | 1 sty | 23, | 25 | $\bigcirc 3$ |  | Gal Har \＆${ }^{\text {d }}$ | Apri | 621.0 | 671 | ，0 | ，741，622 |
| F＇rehild \＆N＇r＇e ${ }^{\text {F }}$ | Tas |  |  |  |  | Gal Hous $女$ | Apri |  |  |  |  |
| Fariny \＆Powhat | May |  |  |  |  | Gult W．T．\＆P | Alıri | 14，551 |  |  |  |
| Ftw \＆Denv | $\begin{aligned} & 3 a y \\ & \text { yay } \end{aligned}$ | 187 | 128 | 2，04 | $\begin{aligned} & 1,932,610 \\ & 1,716,893 \end{aligned}$ | Hous．E．\＆W．T． | Apri | 56，266 <br> 15，19 | $\begin{aligned} & 61,1 \\ & 14.0 \end{aligned}$ |  |  |
| Ga south \＆ Fl | Jun | 101：227 | 197，6 | 1，240，635 | $1,203,811$ | Hous \＆Tex | Apri | 369 ， 2 | 122． | $4,45 \overline{2}$ | $1,598,541$ |
| ila val cid |  | 33，018 | 32 | 10 | 3：88，110 | Iberia \＆Ver | A 1 M | 4．473 |  |  |  |
| Gr Trunk Sjste | 4th | 77 | 73 | 29，620， 437 | 8，212，060 | Lous＇a Wes | Apr | 154，431 | 140，2 |  |  |
| Gr |  |  |  | 4，336，731 | 4，116，431 | Morgan＇s L d | Apr | 398，792 | 673 ， | 6，353，428 | $6,700,653$ |
| Det |  |  |  | 119，568 | 1，00 | N．Mex．\＆Ari |  |  |  |  |  |
| Great North＇n St $P$ Minn |  |  |  |  |  |  | Apri |  |  |  |  |
| East. of Minn |  | 3，072，879 | 2，51 |  | 971 | Oregon \＆Calif． sonorfory | A Apri | 300 | 240，675 |  |  |
| Montana Cent＇ |  | 122，521 |  |  | 2，151 | So Pae or cia | Apr | 1，810 | 1，78 |  | ，705，208 |
| Total syster |  | 3，195．4 | 2，685，00 |  | 29，055 | So．Yac．Coast |  | 69，874 |  |  |  |
| Gulfe Shipisla |  | 119，7 | 106，99 | 32．250 | 834，454 | so Yae of Ariz | $\mathrm{A}_{1} \mathrm{r}$ | 378，537 | 421，768 | 98 | 4 |
| Hocking valley． | 18 tw | 118 | 111，46 | 118.732 | 111，465 | So Pae of N M | Apr | 194， | 249，12 | 18 | 1，951，119 |
| Illinuis Soulth |  | 3，${ }^{2}$ | ，910， | 13 |  |  |  |  |  |  |  |
| Int de Gt Nort | 4thwl | 101，773 | 106，010 | 4，83ヶ，756 | 1，990，611 | Terre H \＆P |  | 140，13 | 36，69 | 548 | 543.318 |
| Interoe（M | WkJ | 83，900 | 77，350 | 4，139．205 | 4，113，560 | Texas Cen | 4th1／ | 10.2 |  |  | 707，409 |
| a |  | 75，277 | 52 | 2，540，352 | $2,281,1$ | Texas \＆Pae | 1st | 138，202 | 1．13，040 | 108 | $1+3,040$ |
| Iron Rail | J | ${ }^{6}$, | 5， | 82，62：3 | 59,74 | Tex S V \＆ | Ma | 11. | 10.600 | 147 | 129，500 |
| KauCity So |  | \％1，4 |  | 11，433 | 4.484 | Tol ${ }_{\text {T }}$ | 1 18t |  |  |  |  |
| Lehigh Val RR |  | 1，941，391 |  | ，096 | ，48 | Tol |  |  |  |  |  |
| Leh Val Coal |  | 0,242 | 1,946 | 19，710，610 |  | Tor H |  |  |  |  | 1 |
| Lexing \＆Eas | May | 42，047 | 3， | 384，983 | 23，663 | Uniou |  |  |  |  |  |
| lony laland <br> Lou．Hend．dS | May |  | 241 |  |  |  |  | 3，710，05 | 3，619，31 | 43，639，83 | ， 9 |
| Louisv |  |  | 658.120 |  | 668 |  |  |  |  |  |  |
|  |  | 10，355 | 6，634 | 125，582 | 108，381 | W |  |  |  | 3，41 | 3，253，034 |
| Man＇tee \＆ （r | Apr |  |  |  |  | W1 |  | 313，163 | 251，150 | 3，519，551 | 2，954，105 |
| Manis \＆No East | A 1 |  | 24，182 |  |  | Hera |  |  |  |  |  |
|  |  | 13，557 | i2， | 84 | 97，368 | Wm＇sport\＆ | 1 | 10 | 6 |  |  |
| xican Cent |  | ＋50，622 |  |  |  |  |  |  |  |  |  |
| can Intern | April．．．．．． | 535，38 | 85 | ，141，8ヶ3 | 4，666． |  |  | 454， | 362， | 6.595 | 6．127．941 |

[^1]
## Totals for Fiscal Year.

In the full-page statement on the preceding page we show the gross earnings of all roads for the period from July 1, that being now the beginuing of the fisoal year of the great majority of the roads. There are, however, some roads that still have their own fiscal years. These with their dates are brought together in the following.

*These figures inolude the Buffalo \& Allegheny Valley Division in
both years. + The operations of the Monterey \& Mexlean Gulf are Inolnded from March I, 1902.

Latest Gross Earnings by Weeks.-In the table which foilows we sum up separately the earnings for the latest week. The table covers the fourth week of Jane and shows 8.51 per cent incresse in the aggregate over the same week last year.

| th week of June. | 1802. | 1901. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor | $\stackrel{\$}{\$ 3,649}$ | $\stackrel{\Phi}{\mathbf{8}}, 90 \mathrm{~K}$ | \$ | $\stackrel{\$}{2}_{2,256}$ |
| Bafralo Roch. \& Mittib'g. | 160,877 | 159,816 | 1,061 | 2,256 |
| Oanadian Pacifle..- .... | 965.000 | 807,000 | 158,000 |  |
| Oontral of Georria. | 163,929 | 137.210 | 26,688 |  |
| Ohattanooga Bouthern, | 8,407 | 1,891 | 1,516 |  |
| Chesaperke \& Ohlo.... | 847,81^ | 370.839 |  | 23,021 |
| Ohicago \& East. Mlinois. | 145,644 | 125,392 | 20.252 |  |
| Ohlcago Great Western. | 160,070 | 170,497 |  | 10,427 |
| Ohio. Indian'lls \& Loulsv. | 108,114 | 99.723 | 8.391 |  |
| Chio. Term. Tranefer .- | 41,500 | 38.787 | 2,718 |  |
| Olev. Cin. Ohic. \& 8t. Peorla \& Eastern.... | 478,10.4 | 477,948 | 156 7,343 |  |
| Peorla \& Eastern. Colurado \& Sonthern | 68,446 136,840 | 62,103 | 7,343 |  |
| Denver \& R1o Grande | 291,100 | 307,200 |  | 16.100 |
| Detrolt 8outhern. | 29.559 | 20.669 | 8,890 |  |
| Dulath 8o. 8hore \& Atl.. | 77,391 | 68,233 | 9,168 |  |
| Evanev. © Indianapolis. | 6,967 | 5,862 | 1,105 |  |
| Evansv. \& Terre Haute- | 39,460 | 38,198 | 3,262 |  |
| Grand Trunk Grand Trunk West... Det.Gd. Hav. \& M M1w. | 774,028 | 735,034 | 38,894 |  |
| Hocking Valleg......... | 156,995 | 122,031 | 34,864 |  |
| Intern'l \& Gt. Northern. | 101,773 | 106,010 |  | 4,287 |
| Iowa Unntrel | 75.277 | 52,989 | 22,388 |  |
| Kanewha \& Michtgan | 15,613 | 15,220 | 393 |  |
| Loulsville de Nashville | $7 \% 6.150$ | 658,1\%0 | 118,03C |  |
| Mexican Central. | 502095 | 381.57\% | 1:0,523 |  |
| Minn. \& St. Louls | 99,877 | 87.264 | 12,618 |  |
| Minn. St. P. \& S. 8te. M.. | 169,953 | 134,290 | 35,713 |  |
| Mo. Kansas \& Texas. | 366,337 | 394,738 |  | 28,401 |
| Mo. Paclito d Iron Mt. | 945,000 | 856.000 | 89.000 |  |
| Central Branoh. - | 35,000 | 34,000 | 1,000 |  |
| Mob. Jaoxson \& K. Clty. | 4.835 | 3,164 | 1.671 |  |
| National RR. of Mextoo.- | 180,377 | 175.804 | 4,573 |  |
| Norfolk \& Western. | 373,504 | 235,280 | 118,224 |  |
| Pere Marquette | 212,949 | 207,864 | 5,584 |  |
| Rio Grande Southern | 16,353 | 14.783 | 1,590 |  |
| Ct. Joseph \& Gd. Island. | 30.021 | 29,174 | 847 |  |
| 8t. Lonis \& San Franclsco | 601.453 | 620,147 |  | 18,691 |
| St. Louis 8oathwesterin.. | 155,720 | 144.844 | 10.876 |  |
| Seaborrd Air line...en.. | 257,171 | 232,556 | 24,615 |  |
| gouthern Rallway | 868,550 | 762.489 | 108,061 |  |
| Texas Oentral. | 10,236 | 12,519 |  | 2,283 |
| Toxas \& Pacitio | 232,508 | 257,022 |  | 24,513 |
| Toledo \& Ohio Central.. | 72,743 | 67,612 | 6,131 |  |
| Toledo Proris \& West'n. | 25,901 | 27,057 |  | 1,156 |
| Toledo St. L. \& West. <br> Wabash | 59,687 | 58,183 | 1.504 |  |
| Wisconsin Central........ | 167,000 | 153,758 | 13,242 |  |
| Total (49 roads)........ | 10,894,240 | 10.131,881 | 1,007,716 | 145357 |
| Net lncrease (8.51 p.e.).) | .......... | --.. | 862.359 |  |

Net Larnings Monthiy to Latest Dates.-The table follow. ing shows the gross and net earnings of Steam railroads
reported this week, A full detailed statement, inoluding all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chroniole of June 21, 1902. The next will appear in the issue of July 19, 1908.


Roads.
Allegheny Valley...May
Jan. It May $31 . . .$. Ann'p.W'sh. \& Bal.aMay
July 1 to May $31 . .$.

Inc. 50,897
Inc. 102,933
7
Inc. 12,715
$\begin{array}{rrrr}7,382 & 5,902 & 3,472 & 2,319 \\ 76,506 & 59,458 & 27,256 & 18,863 \\ 846,762 & 714,999 & 341,724 & 217,609\end{array}$
$\begin{array}{llrrrrr}\text { Atlantic Coast L.a May } & 846,762 & 714,999 & 341,724 & 217,609 \\ \text { July } 1 \text { to May } 31 . \ldots & 7,633,030 & 7,163,174 & 3,024,945 & 2,641,756\end{array}$
$\begin{array}{lrrrr}\text { Atl. Knox. \& No.a May } & 54,408 & 42,805 & 19,374 & 11,718 \\ \text { July } 1 \text { to May } 31 . . .= & 573,902 & 439,629 & 217,426 & 127,116 \\ \text { Bangor \& Aroost'k bMay } & 146,337 & 117,176 & 89876 & 37770\end{array}$
$\begin{array}{lrrrrr}\text { Bangor\&Aroost'k bMay } & 146,337 & 117,176 & 89,876 & 37,779 \\ \text { July 1 to May 31.... } & 1,568,479 & 1,322,117 & 560,002 & 495,768 \\ \text { Baltimore \& Annapolis } & 8,297 & 8,435 & 1,530 & 2,785\end{array}$
Short Line.a......May
July I to May $31 . .$.
Bath \& Hamm'ds.bMay

| 8,297 | 8,435 | 1,530 | 2,785 |
| ---: | ---: | ---: | ---: |
| 97,014 | 83,638 | 28,584 | 27,685 |
| 1,985 | 1,979 | 174 | 423 |
| 32,884 | 37,706 | 13,382 | 19,693 |
| 420,69 | 374,573 | 163,953 | 142718 | $\begin{array}{crrrrr}\text { Ohlo. Ind. \&Louls. a.May } & 420,629 & 374.573 & 163,953 & 142,718 \\ \text { July } 1 \text { to May } 31 \ldots & 4,190,006 & 3,783,778 & 1,595,018 & 1,365,133\end{array}$ Oilor'do \& 8onth.b. May

July I to Mas 31 $\begin{array}{crrrrr}\text { Ooluma.Newb.\&L.b.May } & 14,260 & 11,877 & 6,221 & 1,122,519 \\ \text { July } 1 \text { to May } 31 . . . & 169,020 & 162,921 & 57,959 & 39,829 \\ \text { Cornwell \& Lebsn }\end{array}$ $\begin{array}{crrrr}\text { Cornwall \& Leban... May } & 27,181 & 30,735 & 12,081 & 17,114 \\ \text { July } 1 \text { to May } 31 . . . & 307,656 & 248,716 & 144,896 & 112,785 \\ \text { Dal. 8o. Bh. \& Ati.b. May } & 226553 & 224,938 & 79,382 & 70,714\end{array}$ Dul. 8o. Bh. \& Ati.b.May
July 1 to May $31 \ldots . . .2$ Courohild \& N. Esst.May
Jan. 1 to May $81 \ldots .$.
Farmve \& Powh't'n aMay
July 1 to Mas $31 . . .$.
 $\begin{array}{llrrrr}\text { July } 1 \text { to May } 31 . . .37,520,712 & 33,990,026 & 12,040,827 & 10,508,597\end{array}$ $\begin{array}{cccccr}\text { Mexloan Centrai...May } & 1,894,531 & 1,614,483 & 60,9,925 & 529,990 \\ \text { Jan. } 1 \text { to Mas } 31 \ldots . . & 8,547,880 & 7,429,725 & 2,722,794 & 2,185,343\end{array}$

| Mineral Range.l....May | 53,861 | 55,029 | 11,388 | 5,620 |
| :---: | ---: | ---: | ---: | ---: |
| July 1 to May 31 | 588,270 | 539,042 | 95,302 | 80,928 |
| Neve Cal . Oremon. Mar | 17,413 | 14,738 | 8,416 | 6,160 |

Nev.Cal.-Oregon.a.Mar
July 1 to May 31

Nevada Contral May | 17,413 | 14,738 | 8,416 | 80,928 |
| ---: | ---: | ---: | ---: |
| 143,045 | 137,732 | $\mathbf{5 5 , 1 9 6}$ | 49,160 |
| 10,919 | 2,763 | 8,864 |  | $\begin{array}{lrrrr}\text { Novada Central.....May } & 2,919 & 2,763 & 864 & \text { del.572 } \\ \text { July } 1 \text { to May } 31 . . . & 34,873 & 29,663 & 2,627 & 3,154\end{array}$ $\begin{array}{rrrrrr}\text { Pere Marquette.a..May } & 774,798 & 759,012 & 199,510 & 192,302 \\ \text { Jan. } 1 \text { to May } 31 . \ldots & 3,863,871 & 3,530,997 & 875,279 & 772,622 \\ \text { Nhlla. \& Erle.b } & \text { May } & 595,586 & 589,394 & 240,901 & \mathbf{2 6 5 , 3 0 8}\end{array}$

 $\begin{array}{crrrrr}\text { Ho Grande West.b.May } & 452,160 & 436,658 & 213,862 & 164,075 \\ \text { July } 1 \text { to May } 31 . . . & 4,886,754 & 4,458,681 & 2,006,972 & 1,516,030\end{array}$ $\begin{array}{lrrrrr}\text { St. Louls \& N.Ark.bMay } & 19,985 & 16,558 & 10,246 & 3,151 \\ \text { July } 1 \text { to May } \mathbf{3 1 . . . .} & 214,516 & 88,861 & 100,685 & 35,386 \\ \text { h 3s. Fla. \& West.bMay } & 712,568 & 609,441 & 212,414 & 186,937\end{array}$ $\begin{array}{crrrrr}\text { h 3s. Fla. \& West.bMay } & 712,568 & 609,441 & 212,414 & 186,937 \\ \text { July } 1 \text { to May 31.... } & 7,769,185 & 7,349,631 & 2,533,671 & 2,316,665\end{array}$ $\begin{array}{crrrrr}\text { Soaboard Air Line aMay } & 1,021,556 & 939,431 & 269,871 & 256,478 \\ \text { July } 1 \text { to May } 31 . . .10,632,804 & 10,058,969 & 3,197,986 & 2,558,165\end{array}$ $\begin{array}{crrrrr}\text { Southern Pac. Co.a.May } & 6,832,856 & 6.941,874 & 1,770,913 & 2,242,695 \\ \text { July } 1 \text { to May } 31 \ldots . .77,079,008 & 70,959,651 & 25,205,992 & 24,401,805\end{array}$ | non Pac. Syst'ma.May | $3,710,057$ | $3,619,341$ | $1,490,440$ | $1,479,190$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1 to May $31 \ldots . .43,689,839$ | $39,964,132$ | $20,270,065$ | $17,326,389$ |  | $\begin{array}{rrrrr}\text { Wlohita Valley.h.... May } & 4,602 & 3,479 & 2,308 & 1,152 \\ \text { Jan. } 1 \text { to May 31.... } & 28,5 \& 8 & 26,431 & 8,920 & 11,791 \\ \text { Yaco }\end{array}$ $\begin{array}{rrrrrr}\text { Yazoo \& Miss. Val.a.May } & \mathbf{4 6 2 , 9 9 4} & 440,815 & 28.651 & 81,208 \\ \text { July } 1 \text { to May 31.... } & 6,140,896 & 5,765,099 & 1,860,041 & 2,091,173\end{array}$

e Not carnings heregiven are after dedncting tazes,
b Net earninge here given are before dednoting taxee.
Interest Charges and Surplas,-The following rosds, in ddition to their gross and net earnings given in the fore. soing, also report charges for interest, \&o., with the surplut ibove or defiolt below those oharges.

| R a ${ }^{\text {ds. }}$ | -Int., ren Ourrent Year. \% | als, etc. $\qquad$ Prevdous Year. \$ | -Bab. of N Ourrent Year. 8 | EtEarn's.Previon! Year. 8 |
| :---: | :---: | :---: | :---: | :---: |
| Dal. Bn. 8h. \& Atl... May | 78,642 | 78.642 | 2,202 | *def.6,268 |
| July 1 to May 31.... | 880,059 | 863,642 | *20,987 | *d1.94,530 |
| Mineral Range..... May | 8,112 | 8.697 | *3,351 | *def.3,053 |
| July 1 to May 31 .. | 83,888 | 55,439 | *7,295 | *28,491 |
| Nev.-Cal.-Oregon... May | 1,875 | 2,250 | 6,541 | 3,910 |
| July 1 to May 31... | 28,162 | 24,750 | 32,034 | 24,355 |
| Pere Marquette.... May | 135,824 | 128,161 | 63686 | 64.141 |
| Jan. 1 to Mas 31.... | 668,760 | 607.027 | 206,519 | 165,595 |
| Rho Grande West... May | 101,068 |  | -115,121 | ......... |
| July 1 to May 31.... | 1,108,924 | ........ | *931,858 | .-....... |
| Southern Pao. Cua May | 2,745,755 | ......... | df 911,294 |  |
| July 1 to May 31... | 25,812,065 |  | 421,774 |  |
| Wiohira Vallev......May | 1,922 | 1,922 | 386 | der. 770 |
| Jan. 1 to Muy 31... | 9,612 | 8,612 | de1.682 | 2,179 |
| * After allowing for other income recelved. |  |  |  |  |

## STIRET RAILWAYS AND TRACTION COMPANIES,

The following table shows the gross earnings for the latest perlod of all 8TREFT rallways from whioh we are able to oitain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the Grst two oolumns of figures give the gross earnings for the Iatest week or month, and the last two columns the earnings for the oalendar year from January 1 to and inoluding suoh latest week or month.

STREET RAILWAY8 AND TRACTION COMPANIEB.

| Gross Earnings. | Latest Gross Earning |  |  | Jan. 1 to Lates |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or HO |  |  |  |  |
|  | February | ${ }_{11,415}^{\$}$ |  | $23,050$ | $\begin{array}{r} \$ 1 \\ 19,265 \end{array}$ |
| Alton Ry. Grs \& Eleo. Amerlean R'ys. Co. 1. Binghamton RR. |  |  |  |  |  |
|  | May...... | 97,701 | $\begin{aligned} & 73,406 \\ & 15.678 \end{aligned}$ | $\begin{array}{r} 407,100 \\ 74.266 \end{array}$ | $\begin{array}{r} 19,260 \\ 323,615 \\ 69,534 \end{array}$ |
| Br'klyo Rap.Tr. Co. |  | 1,18,944 | 1,075,576 | 5,087.491 | $4,782,218$ 56,203 |
| Canton-Massillon Ry. Cbarleston Cons. Ry. | May ........ |  |  |  |  |
|  |  |  |  |  |  |
| Gas \& Eleo......... |  |  |  |  | 12,436 |
| Chinazo \& Mill. Elito. |  |  | 69,841 | 344,604 |  |
| Clizens Ry. \& Light |  |  |  |  |  |
| Oly Eleo. (Ro |  |  |  |  |  |
|  |  |  |  |  |  |
| Oreve. Elj \% W |  |  |  |  |  |
|  |  | 10. |  |  |  |
| enver |  | 81,5 | 81,258 |  | 1,364,794 |
| Detroit United <br> Detrolt \& Port Haron Bbore Line. $\qquad$ |  |  |  | 1,582,840 |  |
|  | 4 | 9,641 | 0,419 | 180,637 | 137,649 |
| Duluth-Sup. Tract. Dalath St. RT | as | 43,933 | 36,939 | 198.114 | 168,446 |
| ELgin Aurora \& Son (taiveston Clty |  | 35,11510,533 | 28,816 | 152.582$38,9 \times 0$ | $\begin{array}{r} 135,034 \\ 30,459 \end{array}$ |
|  |  |  |  |  |  |
| Georgia RY. \& Eleoct. Garrisborg Traction | May ........ | $\left\|\begin{array}{r} 107,716 \\ 16,156 \end{array}\right\|$ | $\begin{aligned} & 90.284 \\ & \mathbf{3 2 . 2 9 8} \end{aligned}$ | 38,980 50110 | $\begin{aligned} & 116.418 \\ & 136,886 \end{aligned}$ |
|  | May $\qquad$ <br> Maroh $\qquad$ |  |  | 171,454 |  |
| Earrisburg Traction. <br> Internat'l Traction- <br> (Buffalo) |  |  |  | 731.650 |  |
| Lake Shore Eleo. Ry . |  | 38,219 | $\begin{array}{r} 245,563 \\ 29,293 \end{array}$ | $47,062$ | 114,623 <br> 48,278 <br> 36192 |
| Lehign Traotion...... |  | 8,800 9,942 | $\begin{array}{r} 10,566 \\ 9,496 \end{array}$ |  |  |
| Log Angeles Railway | April...... | $\left\|\begin{array}{r} 15,863 \\ 7,88 \end{array}\right\|$ | $\begin{array}{r} 9,496 \\ 85,825 \end{array}$ | $437,087$ | 332,814 |
| Mad. (W18.) Trao | Mari...... | 7,382430.3361 | 403,179 | 28,141 | 1,475,793 |
| Mase. Elec. Oo.' ${ }^{\text {M }}$ |  |  |  |  |  |
| t. West Side F |  | 152,614178.408 | 129,269 | 936,612 | 845,464 |
| ntreal 8 |  |  |  |  |  |
| W Castle Trattio | Apr | 10.6485,233 | 8,720 4.613 | 40.455 | -32,523 <br> 17.994 |
| 107 |  |  | 48.50580,385 | 251,306$\mathbf{5 7 5 , 4 1 4}$ |  |
| tern | May. | 60,747 91,219 |  |  |  |
| Oakland Trane, Con | May | 80,5 | 73 | 28 | $\begin{aligned} & 11 i .004 \\ & 30,848 \end{aligned}$ |
| ean st. Rall |  |  |  |  |  |
| range Co. Tractio |  |  |  |  |  |
|  |  |  |  |  |  |
| Consol.TTr. (Pitto.) $\}$ | Mas | 1,123,412 | 987,984. 5,773,616 |  | 5,104,306 |
| Onited Tr. (Pitts.) |  |  |  |  |  |  |
| Pottsv'e Union Trac. |  |  | 7,4 | 6,163 | 75,603 |
|  | $\begin{aligned} & \text { May ........ } \\ & \text { May } . . . . . . \end{aligned}$ | $\begin{array}{r} 23,460 \\ 1,610 \end{array}$ | $\begin{aligned} & 17,527 \\ & 1,604 \end{aligned}$ | $\begin{array}{r} 39,691 \\ 8,861 \end{array}$ | $\begin{aligned} & 9,090 \\ & 8,373 \end{aligned}$ |
| Light |  |  |  |  |  |
| oramento Gas \& Ry. | y. | 550,520 | 36,596510,541 | 3,014,588 | 2,764,342 |
| Louls Tran |  |  |  |  |  |
| oux City | Ma | 2,96827,774 | $\begin{aligned} & 18,286 \\ & 23,530 \end{aligned}$ | -91,489 | 2,786,312 |
|  | April....... |  |  | $\begin{aligned} & 100.437 \\ & 712,368 \end{aligned}$ | 85,957 |
|  |  | 114,674 | $104,467$ |  |  |
| Toledo Bowl. Green | May |  |  |  |  |
| , |  | ${ }_{\text {125 }}^{117} \mathbf{8 9 0}$ | 101,25 | 548,601798,970 | 486,027 |
| ronto Ra |  |  |  |  | 727,155 |
| Win city |  | $\begin{aligned} & 92,605 \\ & 27,118 \end{aligned}$ | 83237 | 1,655,950 | $1,445.898$93,158 |
|  | Мау....... |  | 9,511 |  |  |
|  | May...... <br> May | 130,935 | 73,152 | 592,298 | 498,632 |
| Led Traot. ( |  | $267,435$ | $\begin{array}{r} 221,541 \\ 15,457 \end{array}$ | 1,109,785 | 9,296 |
|  | May <br> Jane |  |  |  |  |

These are result for propertios owned.
solldated Tractlon and all the other controlled properties in Pltteborg $a$ Deorease is owing to strike.
Strebt Railway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns recelved that week; but onoe a month (on the third or the fourth gaturday), we bring together all the roads furnishing re turns, and the latest statement of this kind will be found in the Chroniole of Jane 21, 1902, The next will appear In the issue of Jaly 19, 1902.


Interest Charges and Surplus.-The following STREET railways, in addition to their gross and net earnings given in the foregoing, also report oharges for interest, \&o., with the surplus or defioit above or below those oharges,

| Boads. | Int., ren Year. © | $\begin{gathered} \text { Previous } \\ \text { Year. } \\ \$ . \end{gathered}$ | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \end{aligned}$ | Previous Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Oharleston Consol. Railway Gas \& Elpo.. Maj | 12,575 | 13,168 | 29,250 | def.5,040 |
| Deo. 1 to May 31.... | 75,825 | 78,714 | 115,422 | 9,606 |
| Orosst'mnst. Ry.(Buff.)Jan. 1 to Mar. 81.... | 43,355 | 54,830 | def.21,769 | sur.4,546 |
| Jamestown St. Ry.Apr. 1 to June 30 | 887 | 8,297 | dep 6,583 | + 109 |

## ANNUAL REPORTS,

Annual Reports.-All annal reports of steam railroads, street railways and miscellaneons companies which have been published during the first half of 1902 may be found by refer ence to the general index in the Chronicle of June 28, the annual reports being indicated in this index by hearyfaced type.

Cleveland Cincinnati Chicago \& St. Lonis Railway, (Advance statement for the year ending June 30, 190\%.)
The advance statement for the fiscal year ending June 30, 1902 (partly estimated), compares as follows:


## Louisville \& Nashville Railroad.

(Preliminary Statement for year ending June 30, 1902.)
The operatlons for the year 1901-2, compared with previous years, are shown below, June, 1902, being estimated:
$\begin{array}{llllll}\text { Disbursements- } & 1901.2 . & 1900-01 . & 1899.00 & 1898.9 .\end{array}$ $\begin{array}{llllll}\text { Grise earnings....... } 30,680.057 & 28,022,207 & 26,611,095 & 23,759,485\end{array}$ Operating expenses.20,910,215 18,233,034 17,472,122 15,731,587
$\begin{array}{lllll}\text { Net earninge..... } 9,769,842 & 9,789,173 & 9,138,973 & 8,027,898\end{array}$ $\begin{array}{lllll}\text { P. o. of exp, to earns. } & (68 \cdot 16) & (65 \cdot 07) & (65 \cdot 66) & (66 \cdot 21) \\ \text { Inc. from inve日t., \&o. } & 992,691 & 704,688 & 650,044 & 540,645\end{array}$

| Total net income. $\overline{10,762,533}$ | $\overline{10,493,861}$ | $\overline{9,789,017}$ | $\overline{8,568,543}$ |
| :---: | :---: | :---: | :---: |

 $\begin{array}{lllll}\text { Rents................... } & 278,673 & 280,148 & 158,167 & 157,383 \\ \text { Taxes.................. } & 829,000 & 813,538 & 785,568 & 735,330\end{array}$
 $\begin{array}{lrrrr}\text { Slnklng fund.......... } & 141,100 & 128,900 & 130,270 & 127,170 \\ \text { Unfunded discount.. } & 53,464 & 53,464 & 50,840 & 48,579 \\ \text { S. \& N. A. RR....... } & 76,978 & 65,110 & 202,851 & 46,165\end{array}$


Tot.disb'sem'tе.. $\overline{8,962,728} \quad \overline{8,907,748} \overline{8,281,783} \quad \overline{7,789,644}$ Barp. over dividende $1,799,805 \quad 1,586,113 \quad 1,507,234 \quad 778,900$ Dividends, in 1901-2 inolude $21_{2}$ per oent paid in Feb., 190:2, and 24.
per cent deolared payable in Auguet, 1902.-V. 74, p. 1089 .

## Virginia-Carolina Chemical Company.

(Report for the year ending June 14, 1902.)
A printed circular permits the following comparison with the figures farnished in the recent statement to the New York Stock Exchange:
profit and loss account pear ending june 14.


$\qquad$
Total.
$\overline{\mathbf{\$ 5 2 , 6 0 8}, 935} \overline{\$ 30,324,555} \overline{\$ 24,262,098}$
x After deduoting $\$ 2,692,926$ deferred payments on account of $8_{\operatorname{same} .-V .74, ~ p .1095 .}^{\text {ame. }}$

International Steam Pamp Co．
（Keport for Fiscal Year Ending March 31，1902．）
The third annual report is published in fall on pages 82 to 84．The report for the previous year may be found in V． 73，p．81．During the year just closed the orders have been over 41 per cent in excess of those taken in the preceding year，and the nafilled orders at the end of the present fiscal year amounted to $\$ 5,750,000$ ．which is $\$ 3,500,000$ in excess of the unfilled orders on March 31，1901．To meet the in－ creased business an enlargement of the Worthington Co． plant is now being made．During the year the principal shops of the company were practically closed by a strike for upwards of three months，bat notwitbstanding this interrup－ tion the company added $\$ 734,436$ to its surplas，making the nudivided net profits at March $31,1902, \$ 2,227,904 .-\mathrm{V} .74$ ， p． 1311.

## GENERAL INVESTMENT NEWS．

## RAILROADS，INCLUDING STIREET ROADS．

Alabama New Orleans Texas \＆Pacific Jnnction Rail－ ways．－Coupon Payment．－The coupons due May 1，1902，on the $£ 1,050,000$ £5 per cent＂B＂（income）debentares were paid on July 1 by Messrs．Glyn，Mills，Currie \＆Co．， 67 Lombard St．，London E．C．－V．74，p． 678 ．

Arkansas \＆Choctaw Ry，－Sold．－Control of this property has been parchased by the St．Louis \＆San Francisco RR． Co．，and possession was taken on July 10．The road is pro－ jected from Hope，Ark．，to Ardmore，Indian Ter．，a total distance of 223 miles，of which 95 miles are completed，and the balance will be reads for operation by the close of the year．The road crosses the Frisco at Hago on the Paris division and at Madill on the Red River division．Possession Was taken July 10．There are no bonds．－V．73，p．S99．

Ashland Coal \＆Iron Ry．－Stock Reduced－The company＇s capital stock has been reduced from $\$ 1,547,000$ to $\$ 773.500$ ， capital stock has been reduced of the transfer of the ming interests to the Ashland Iron \＆Mining Co．－V．74，p． 1307.

Atlantic Coast Line RR．－Bonds Offercd．－Brown Bros \＆Co．，Hallgarten \＆Co．and Vermilye \＆Co．，having pur－ chased $\$ 13,750,000$ of the company＇s first consolidated mort－ gage 50 －year 4 p．c．gold bonds dated July 1，1902，offer $\$ 10$ ． 500,000 （the unsold portion）for sale at the price of $1001 / 2$ and accraed interest，payable July 24，1902，at which time the bonds will be ready for delivery．The bonds are limited to $\$ 20,000$ per mile of railway（including underlying divisional liens）and are secured by a mortgage to the United States Trust Co，truste日，covering（sabject to underlying divisional mortgages）all the railways，franchises and other property of the railroad company．They are a first lien upon aboat 570 miles of railway．Half－yearly interest coupons，begin． ning March 1，1903，payable 1at March and 1st September，in the city of New York．First coupon due March 1，19」8，will be for eight months＇interest；last coupon dae Jaly 1，1952， will be for four months＇interest．The total amount of the mortgage 18 $\$ 80,000,000$ ，issued or reserved as followe： Issued．
Reserved tu take up underlying lions
Reserved for acquisitions，өxtensions，improvemente and
quipment 13，864，000
First Vice－President Henry Walters says in substance：
Of the total anthorized issue of these bonds，$\$ 31,034,000$ were ent apart for the purpose of takiug up and dlecharging the following debte and obligations，viz：
Debts and obligations．
X 3 arannah Florida \＆Western Ry．Co． 4 per cent $00 n 8011$ dated mortgace bonds．$\$ 12.451,000$ ．due April 1， 1952 ． Wilmington \＆Weldon Re．irredeemable 7 par coni oertif cares of indebtedness，\＄2，500，000 at not exce日ding 175 Wilmington \＆Weldon RR．Irredeemable 6 p．o．special
trust certilicates of indebtedness，$\$ 380,000$ at not ex－
 Atlantlo CJast Line RR Co．（nld oompanj）4．．．．．．certifl－ For the purchase price of securitles，terminale and oilis property acquired from Plant Investment Co．under

New bonds
12，451，000
4，375，000
570，000
3，000，000
10．638，000 ．$\$ 31,034,000$

## Total．

T The $\$ 12,451,000$ Sarannah Florida \＆Western 4 per cent consols of 1902
were issued to retire the $\$ 7,162,000$ ．F．\＆W．Consol． 58 of 1893 ．the $\$ 500,000$ Alabama Midand（Luverne extension）Өs，tbe $\$ 161,000$ Abbeville southern 5 s and the laneous items．－［ID． 1
Of the above，$\$ 12,451,000$ Savannah Florda \＆Western Ry． 4 per oont consolidated mortgage bonds（the entire issue）have been ox－ ohanged for bonds of the new i88ue，which thus b800me a first lien unon about 570 miles of railway．After July 1,1903 ，this mortgage will also beoome a first mortgage npon 124 miles of main fine from of the above－mentioned $\$ 5,880,000$ oertifoates of indebteduegs have consented to exohango thelr certificates for Hrat oonsolidated mort．
gage bonds． The Atlantic Coast Line RR．Is a onnsolidatinn of the Atlantic Coast Line RK．Co．With ihe Savannah Florida \＆Western Ry．Co．Its oapital $18 \$ 42,000.000$ ，divided into $\$ 18.850,0005 \mathrm{p}$ ．o．uon cumula－ tive preferred stock and $\$ 23,150,000$ ominon stock．The lines of miles，ex ending from Riohmond，Va．，throuek Cliarleston．Savannah and Jacksonvilie，to Port Tampa，Fla．，with branoaes to Norfolk，Va， Wimington and New Born，N．C．．Brunswiok and Alloauy，Ga．，and
Montgomery．Alan．eto．In addilon the corupany operatos uader Montgomery．Ala．eto．In additlon the oompany operatos uader leases about 79 miles of rall way and under trackage agresmeut about 34 miles．No extensions of these rail waye are oaggage and express cars and
The net earnings of the system for the year ond ing $\sqrt{n} \mathbf{n} \theta=10,1902, \mathbf{M r}$ ．Walter adds，will exceed $\$ 5,800$ ，

000，and thus be approxlmately double the total interest charges of the consolidated company for the fiscal year ending June 30，1903，which，including the interest on the present issue of $\$ 31,034,000$ bonds，will amount to $\$ 2$, 976，307．See advertisement on another page．－V．75，p． 28.

Bufialo \＆Sasquehanna RR，－New Coal Properties，－Fisk \＆Robinson of New York in their＂＂Monthly Bulletin of In－ Vestments＂bay：
Announoement was made in May that the directors，having acquired ooa properties in Olearfligld Connty，Penn．．anderlaild with upward tended to buy other tracts of coal－producing land until at least twice the amount of tonnage then oontrolled should be tributary to the pro jected southern extension of the rallroad．These purposes have been gubstantially accomplished．Additional purchases ooncluded daring the past month embracc ooal land from which it 18 e日tlmated will be mined not less than 16，000，000 tons of coal Bimilar to the best Buftiolo the＂dr．washing＂process．The mineral is foand in veins of the un usnal thickness of six feet and can be worked will the greatest eoonomy．Still further purohases of coal lands of large extent are contelupiated and the control of territory that will yield approxi mately $40,000.000$ tons of saperior coal is assured．At the same time other comprehensive plane for inoreased business are well advanced - V．74，p． 1037.

California Paciflc（Electric）Ry．－Guaranteed Bonds Offered．－Lonis Blankenhorn，of Los Angeles，recently offəred at 102 and interest a block of this company＇s first mortgage 5 per cent gold bonds，dated July，1901，mataring in 1941, without optional redemption．Interest payable Janaary and Taly 1．Principal and interest gaaranteed by the Los Angeles Traction Co．An advertisement says：
This is part of an issue of bonds secared by mortgage on the new eleotric rallway now nearly completed from Los Angeles to the elty of flourishing cities or resorts，Terminal Island，Long Beach and Re－ dondo．The road is an extension of the Los Angeles Traction Co． being constructed and operated by the latter，who are its owners，and guarantee the bonds．They are issued on a basis of $\$ 20,000$ per mill of completed road and dellvered by the trustee，the Title Insursace \＆ Trust co．or cos Angeles，only upon of such oompletion The road 18 constructed for high speed．

Canadian Northern Ry．－Line to Minneapolis．－See Minne． apolis Saperior $\mathrm{S}_{\mathrm{L}}$ Paul \＆Winnipeg RR．below，－Y．74，p． 1250.

Canadlan Paclile Ry．－Listed in London．－The London Stock Exchange has listed certificates of subscription for $\$ 19,500,000$ ordinary capital stock in certificates of not more than 10 shares each．－V．74，p． 1194.
Chestnut Hill RR．－New Stock，－The shareholders on Monday ratified the increase in the capital stock from $\$ 120$ ， 653 to $\$ 195,650$ ，for double tracking．－V． 74 ，p． 986.
Chicago Rock Island \＆Paclfic Ry．－In Control．－See St．Luais Kanaas City \＆Colorado RR．below．
sit．Louis Terminals．－The company has completed its pur－ chase for freight terminals of sixteen blocks of property lying in the northern part of St．Louis，east of Broadway，being mostly vacant property in what is termed the＂bottoms．＂ See also Terminal RR．Association of St．Louis bəlow．－V． 75，p． 28.
Clncinnati Dayton \＆Toledo Traction Co．－Mortgage． The company has filed its mortgage to the Cleveland Trust Co．．as trustee，to secare $\$ 5,000,000$ of 20 year 5 par cent bonds See Western Ohio Ry．below．－V．74，p．1037， 1039.

Cleveland Elyria \＆Western Ry．－In Operation．－The 21. mile extension from Oberlin to Norwalk was placed in oper ation on Jone 30．As tlie 440 foot bridge at Birmingham is not yet completed，passengers are compelled to transfer at that point．
Cleveland \＆Southern Ry．－This line，ia operation from Berea 10 Medina，O．， 16 miles，is to be completed at once from Medina to Wooster， 19 miles．－V．74，p． 1307.
Columbng Delaware \＆Marion Electric RR．－Bonds Offered．－E，M．Campbell \＆Co．of Indianapolis own and offer for sale $\$ 250,000$ of the $\$ 1,000,000$ first mortgage 5 per cent gold bonds dated May 1，1901，and dae Mar 1，1981．In－ terest payable at National Bank of Commerce，New York，or Western Reserve Trust Co．（the mortgage traste日），Cleve－ land，Ohio．The entire issue（ $\$ 1,000,000$ ）has been under written．The road was to be completed and operated to Delaware by Jaly 4 and to Marion by Oct．15，1902；total dis． tance， 45 miles，upon the company＇s own private right of wey． A ciroular baps：
The road is being constructed wilh grades reduoed to minimum curves eliminatod，best oak ties， 70 pound rall，brokenstone and grave ballast，onlverts of stone and bridging of stael；power house equip－
ment ample to run 180 miles of road．The Delaware Cluy Line has ment ample to run 180 milles of road．The Delaware Clty Line has
been purchased and is oovored by the mortgago；it conelsts of 7 mlies been parchased and is oovored by the mortgage
of track in the elty of Delaware．－V． 74, p． 83 ．
Dayton（0．）\＆Northern Traction Co．－Bonds Offered， －Seasongood \＆Mayer of Cincinnati are offering at 103 and interest $\$ 200,000$ of the $\$ 450,050$ 1st mortgage 5 per cent $\$ 1,000$ gold bonds dated March 1，1901，dae March 1， 1925 optional at 105 and interest on and after Maroh 1， 1906 Principal and interest（March 1 and Sept．1）payable by the mortgage trastee，the Central Trust Co．，New York．Stock authorized and issued $\$ 450.000$ ．An advertisement says：
The compauy operates a single track interurban eleotrio rallway from Uayton，northwesterly，to Greenville，Ohlo， $39{ }^{2} 9$ miles of track unon private right of way，excepting in the several towns and villages，
where reasonable 25－jear franohises have beea seoured．－V． $71, \mathrm{p}, 1267$ ．
Denver \＆Solthwestern Ry．－Arbitration．－C．A．Parker， Chairman of the Colorado Pabsenger Association，it is an－ nounced，will aot as arbitrator ia the settlement of the rate war and the division of traffic with the Colorado Sorings \＆Cripple Creek Short Line，bis devision to be final． Tue two roads，it is stated，will be opersted in harmony，and
rates will be immediately restored. At one time daring the fight the rate between Colorado Springs and Cripple Creek is sald to hare been reduced as low as 25 cents as against a normal $\$ 3: 5 .-\mathrm{Y} .75, ~ p .29$.

East Broad Top RR. \& Coal Co.-Financial Plan.-The shareholders of the Shade Gap RR. (an 11-mile line now operated ander leqs9) will vote Aug. 15 on consolidating with the East Broad Top RK. \& Coal Co. Treasurer J. E, Haverstick of the latter company replying to onr inquiry regarding the following newspaper report says: "This is gossip; there may be some changes in the affairs of the company, but what they are we are anable to say at present:
The East Broad Top RR. \& Coal Oo. will reduce its oapltal from It will take over the slade Gap RR. The eame interete in tha East Broad Top control the Rock Hill Iron 女Coal Co, and will Inorease its capital from $\$ 2,000,000$ to $\$ 4,000, \mathrm{CO}$ strek. - V. 67, p. 177.

Fair Haven \& Westville RR.-New Stock. -Stockholders of record Sept. 1 will be permitted to subscribe at par for one share of new stock for every six shares held by them. Nearls all of the stock of the Winchester Ave. RR. is reported to have been exchanged per offer in V. 74, p. 987, making the present stock about $\$ 3,800,000$. The new issue will be about $\$ 633,000$ or approximately one-half of the new issue of $\$ 1,200$, 000 anthorized last Mas for improvements and additions. V. 74, p. 957.

Florida Sonthern Ry.-Coupons Paid.-The interest due July 1 was paid at maturity, the Atlantic Ccast Line RR. Co baving accepted the guaranty of the bonds.-V. 74, p. 1088.

Fort Wayne \& Sontliwestern Traction Co.-Mortgage. A mortgage for $\$ 2,000,000$ has been made to the State Screet Tiust Co. of Boston as trustee. Of the tonds $\$ 1.000 .000$ are issuable on account of the new line from Fort Wayne to Wabash, Ind., 46 miles, and the remainder is held for $f$ utare extensions, etc.-V. 74, p. 1196.

Grand Trunk Ry.-Called Bonds - Interest. - Wellington, Grey \& Bruce bonds to the amount of £2,700 have been drawn and will be paid at par on presentation at the offices of the Grsind Trunk Ry, in Montreal, or at 203 Dasbwood House, New Broad St.. Lnndon. From the earnings for the half-year ending 80th June, 1902 . is being paid £2 8s. 4d. per £100 bond, in respect of coupon No. 42, due July 1, 1891, at the cffices in London, England.-V. 74, p. 880.

Hocking Valley Ry.-Status.-Thomas F. Ryan, a leading stockholder, is quoted as saying that the dividend on the commonstock is not to be increased in the near futare, and that there will be no consolidation of the company with the Pere Marquette.-V. 74, p. 1196.

Hoosac Valley Street Ry., North Adams, Mass.-New Stock, etc.-The shareholders on July 5 voied to increase the capital stock from $\$ 100,000$ to $\$ 400,000$, to provide for taking up the flosing indebtedness and bonds of the company, and making important improvements. The directors inclade, with two of the old board:
Col. F. S. Richardson of Norin Adams, President; W. B. Plunkett of
Ezra D. Whitaker of Adams is Treasurer.-V. 74, p. 1308.
Illinois Central RR.-New Stock.-The shareholders will vote Aug. 29 on the proposition to increase the capital $\varepsilon$ tock from $\$ 79,200, \mathrm{COO}$ to $\$ 95,040,000$, 'f or the purpose of paying for, constructing, completing, improving or maintaining the lines of the company." Each shareholder of reccrd S£pt. 19, 1902, will have nrtil Oct. 24, 1902, the privilege of subscribing at par for one share of such new stock for every five shares of stock registered in his name, sabscriptions to be paid at the New York office in two instalments, viz : 50 per cent on or before Dec. 2, 1902, and the remaining 50 per cent on or be. fore Jan. 7, 1903. To stockholders who pay both instalments in full on or before Dec. 2, 1902, there will be allowed a disconnt upon the second instalment at the rate of 4. per cent per annum from that date to Jan, 7, 1903. Certificates for full paid shares will be issued as soon as possible after both instalments shall have been paid.-V. 74, p. 1308.

Jacksonville (Fla.) Electric Co.-Bonds Offered.-This company, recently organized by Stone \& Webster of Boston, owns all the strfet railways in Jacksonville, Fla., comprising 20 miles of single track; also the plant formerly owned by the Jacksonville Electic Light Co. John Dearborn is offering in Boston at $971 / 2$ and interest $\$ 300,000$ 1st mortgage 5 p. c. 25 -year gold bonds, part of a total anthorized issue of $\$ 1,250,000$, of which there is ontstanding $\$ 300,000$. Begin ning in 1807, there will be an annual sinking fund of 1 p .c. The earnings for the jear ending Dec. 31, 1901, were: Grose earnbonds would be $\$ 35,000$; surplns. $\$ 34.303$. It is estimated that under the rew management, and with additionai money that has been put 10, gross earnings for 1902 will ghow an increase of 20 p. ©.-V. 74, p.

Mexican Central Ry.-Change of Office.-The financial and accountling offices have been transferred from Boston to No. 422 Olive St., St. Louis, Mo. The Old Colony Trust Co, has bren appointed transfer agent at Boston, Mass. Anvual meetings of the stockholders will hereafter be held in Bosion as heretofore
New Officers-Gabriel Morton, Vice. President, has been elected Comptroller and Jas. Piper has been made clerk of the board, vice Mr. J. T. Harmer, resigned.-V. 75, p. 29
Mexican International Ry.-Bonds Guaranteed. -The New York Stock Exchange has been asked to list \$3,348,000 additional first consolidated mortgage 4 p. c. honds of 1977, making the total issue to date of these bonds $\$ 8,983,000$. The

National RR. of Mexico will stamp its guaranty as to principal and interest on such of the bonds as may be presented to them for that purpose muder agreement of Jnne 30, 1903. New President.-J. G. Metcalfe was recently appointed President. - V. 74, p. 773, 783.
Millen (Ga.) \& Sonthwestern RR.-Bonds.-An issue of $\$ 800,000$ bonds is being printed, the Citizens' Bank of Savannah being trastee. The road is in operation from Nillen to Stillmore, Ga., 32 miles, and rails have been rectived for an extension of 21 miles from Stillmore to Vidalia, on the Seaboard Air Line and the Macon Dablin \& Savannah.-V. 74, p. 776.

Milwaukee Burlington \& Lake Geneva Ry.-Franchise Invalid.-Judge Tarrant in the Cironit Court at Milwaukee on June 30 decided that the company was not formed for street railwar purposes, and for that reason the Common Conncil of Milwankee had no right to grant the franchise, which is therefore invalid.-V. 73, p. 553.

MIWaukee Electrlc Ry. \& Light Co.-Decision Respecting New Company,-See Milwankee Burlington \& Lake Geneva Ry. above. - V. 74, p. 478.

Mineola Hempstead \& Freeport Traction Co-Nero Sccurities, -The company recently applied to the New York State Railroad Commissioners for permission to increase its capital stock from $\$ 125,000$ to $\$ 1,000,000$, and to make a first mortgage to the Cleveland Trust Co., as trustee, to secure $\$ 1,000,000$ bonds, the proceeds to cover the cost of building 46 miles of railroad, eto., inclading the 31 miles officially described in $\nabla .74, \quad$ p. 1039, and lines from Queens to Jamaica ( $4 \mathrm{~m}_{\mathrm{l}}$ ), Mineola to Queens ( 6 m .) and Rockville Centre to Long Beach ( 5 m .). The comnany at present gets its power from the Roslyn Light Heat \& Power Co., but a central power house will be constracted at an early day. Cleveland capital is back of the enterprise. -V .74 , p. 1355.
Minneapolis Saperior St. Panl \& Winnipeg RR.-New Enterprise. -This company, whose line will coonect at Beaudette, Minn., with the Canadian Northern, has been anthorzed to construct a bridge across the Mississippi River. This, it is said, practically clears the way for the construction of the new line from Minneapolis to the Canadian border.
The new road will run from Minneapolis and St. Paul, by way of Rapids, to Beandette on Rainy Lake River, 320 miles, where it will conneot with the Canadian Northern line for Winnipeg, 156 miles. The road will also run from a point near Anoka via Rash City to Superlor, Wis. Most of the right of way has heen secured, and all the necessary dockage rights have been eecured at superior. Duluth will be reached by a line already bilt.
Tbe new road, we are informed, is not an allied or subsidiary line of the Canadian Northern. The $\$ 10,000,000$ first mortgage bonds are forty-year 5 s (not thirty-year) and are issuable at the rate of $\$ 20,000$ per mile for construction and equipment, with about $\$ 1,000,000$ reserved for a bridge over the Mississippi River at Anoka, terminal facilities in St. Panl and Minneapolis, and terminal lands, docks, \&c., at Saperior, Wisconsin. The company bas about 40 miles of its line graded from Minneapolis northward and expects to commence track-laying during the current month. John C. Short \& Sons, 51 Liberty St., this city, are interested. See also V. 74, p. 1196.
Natlonal RR. of Mexico.-Guarantecd Bonds.-See International RR. of Mexico above.-V. 74, p. 1355.
New Orleans \& Sonthwestern (Electrlc) RR.-New En-terprite.-Mortgage.-This company has been incorporated in Louisiana with a capital stock of $\$ 2,000,000$, and has made mortgage to the International Trast, Co. of Boston, as trustee, to secure $\$ 2,000,000$ of 5 per cent 30 -year bonds. General Manager C. R. Young says in substance
The contract for bailding the radbed and most of the contraots for the machinery have been awarded. The road will be 77 miles long, rom Hahnvilie, on the Miesiesippl River, down to Montague, close to the Grif. The power-house, offloes and shops will be situated in to the Bullook Eleotrio Mannfaoturing Oo. of Clnolnnati ealle for three 1,000 -kilowatt, 15.000 volt, three-phase dynamos. Light and power will be supplied along the line. The road will be oompleted about Christmas time. The road will oarry both passengers and
irelght. O. P. 8laffer, Casher of the Bank or Thibodaux, is President.
New York \& Jersey RR.-Franchise.-On July 1 the Rapid Transit Commission of this city approved the proposition to give the company a perpetual franchise for its proposed tannel road, the right being reserved to reajjust the rental charges every twenty-five years. The company will pay 50 cents a linear foot of siogle track for the first ten years and $\$ 1$ a foot for the next fitteen years.
The annual paymente, it is estimated. Will be at a rate of $\$ 14.836$ 673. or the ne company 19 to pay the city for the hrst ten years 3 p. o. and from traffic within the oity of New York.-V. 74, p. 988
Norfolk Portsmonth \& Newport News (Street Railway) Co.-Mortgage Filed.-This amalgamated company has filed its new mortgages, viz, first and collateral mortgage for $\$ 4,000,000$, to the North American Trust Cn.; second income mortgage for $\$ 2,000,000$, to the Richmond Trust \& Safe Deposit Co. trustee. See page 59 of Street Railivay Supplement, -V. 74. p. 1308.

Oakland Transit Consolidated.-Mortgage. - The company has filed its mortgage to the Union Trust Co. of San
Francisco as trustee to secnre $\$ 6,500,0005$ per cent $\$ 1,000$ 30 -year sinking fund bonds. Of the new issue $\$ 3,500,000$ is to be devoted to taking up existing bonds at or before maturty and $\$ 3,000,000$ to improvements and constraction.-V. 74, p. 1308.

Old Colony RR.-Bonds Sold.-The $\$ 1,000,00031 / 2$ p. c. 30 . year bonds have been awarded to Estabrook \& Co., Blake Bros. \& Co. and R. L. Day \& Co.-V. 74, p. 1252.
Ozark \& Cherokee Contral Ry.-Extensions-Mortgage.President H. W. Seaman, replying to our inquiries, says: The Shawnee Okialoma \& Missourl Cual \& Ry. Co. is owned and oontrolled by the stookholdere of the Ozark \& Oherokee Central Ry, and both companies have the same officere, and eventualiy it will be
absorbed by the Ozark. Grading on thla line is nearly oompleted between Mnekogee and Okmulgee, 40 miles, and it will be finlehed and ready for use ss soon as the Uzark reaches Muskogee, about Ootober 1st. Under date of Mry 1st, 1902, a first mortgage was made by the Shawnee Company to the St. Louls-Union Trust Co. 8 s trastee for $\$ 680,000$. Securlties are now belng prepared for the extension of this line from Muskogee to Shawnee, a distance of 60 miles, and it- is expected the line will be oompleted and in oparation to Shawnee by June 1 nt, 1903, making the total distance irom Fayettevile to Shawis nearlig complesion, the material (eight 150-ft. spans) being now on the ground.
The Maskogee \& Western Rail way has been aoquired by the Ozark \& Cherokee Central. It is not fet determined whether this road will be built, for the inne as origingilly jaid down ocoupled the field to some extent of the Shawnee line. There are no
ontstanding on the Muskogee \& Western.
The Ozark \& Cherokee Central is in operation from Fay etteville to Tahlequah, I. T., 70 miles, and under construction from Tahlequah to Muskoges, 30 miles.-V. 74, p. 41.
Paris (Tex.) Transit Co.-Bonds.-See Paris (Tex.) Light \& Power Co. under "Industrials" below.-V. 74, p. 478.
Peekskill (N. Y.) Lighting \& RR.-Bonds Offered.Thompson, Tennes \& Crawford are offering for sale \$175,000 of the $\$ 500,000$ first mortgage 5 per cent gold sinking fund bonds. For the year ended May 31. 1902, the gross earnings are reported as $\$ 84,641$ and net $\$ 29,350$, contrasting with $\$ 71,-$ 454 and $\$ 23,417$, respectively, in $1900 \cdot 01$.-V. 71, p. 913
Philadelphia Co. of Pittsbarg.-Official Statement.-On page 84 will be found an explanatory statement as to the nature of the company's business, together with the earnings of the subsidiary corporations-street railways, fuel gas and electric lighting and illuminating gas-also the combined results on the entire property for the last three calendar years and the first five months of 1902.-V. 74, p. 1253.
Philadelphia Rapid Transit Co.-Regularly Listed in Philadelphia.-The $* 30,000,000$ stock in $\$ 50$ shares ( 10 per cent paid) have been regularly listed on the Philadelphia Stock Exchange. -V. 75, p. 30.
Pittsfleid (Mass.) Electric Ry.-Sse Hoosac Valley Street Ry. above.-V. 74, p. 1809.
Rhode Island Secarlities Co.-Stock Distribution.-See United Traction \& Electric Co. below.
Strike Off.-See United Traction \& Electric Co. below.-V, $74, \mathrm{p} .1356$.
Richmond Fredericksburg \& Potomac RR.-To Be Double Tracked.-This union road is to be double tracked for its entire length from the Potomac to Richmond, Va., a distance of 115 miles, and partly rebailt to eliminate ourves.-V. 74 , p. 149 .

St. Charles \& St. Lonls Bridge Co.-Mortgage, Etc.-The shareholders on June 30 voted to increase the capital stock from $\$ 200,000$ to $\$ 400,000$ and to authorize the making of a mortgage to secure $\$ 400,000$ of 30 -year 5 per cent $\$ 1,000$ bonds. Among the leading stockholders are J. B. C. Lacas and J. D. Houseman, the President and the Secretary and Manager, respectively, of the St. Louis St. Charles \& Western RR., which will use the bridge. See that company below.

St. Lawrence \& Adirondack Ry.-Status.-Touohing the rumors of an impending sale of this road to the New York Central, Dr. W. Seward Webb, who, it seems, has recovered the controlling interest in the stock which he sold to Arthur L. Meyer (See Dominion Secarities Co. V. 74, p. 987) , is quoted as saying, "the property is not for sale."-V. 74, p. 989 .
St. Louis Kansas City \& Colorado RR.-New President.William B. Leeds, President of the Chicago Rock Island \& Pacific RR, has been elected President. The directors are as follows, the six last-named being the new members representing the Rock Island
D. R. Francis, Ohairman; George L. Sands, John Scallin, Willam B.
Leede, O. H. Warren, Robert Mather, H. S. Cable, W. F. Evans and M. A. Low.
W. P. Kennett, Secretary and Treasurer, -V. 74, p. 938.

St. Louis St. Charles \& Western (Electric) 'RR.-New Enterprise.-This property was completed from the City of St. Louis to the Missouri River, opposite St. Charles, last fall, and is now operating between these two points, a dis. tance of 16 miles; total track $193 / 4$ miles. As soon as the new power station and equipments are completed, which will be some time this month, through cars will be ran from 4th St., St. Louis, over the lines of the St. Loais Transit Co. The railroad now connects with St. Charles by means of a ferry which is operated by the railroad company. A bridge is being constructed over the Missouri River at St. Charles, over which the railroad will be run into the centre of the clty of St. Charles. The bridge is under contract to be completed within one year. (See St. Charles \& St. Louie Bridge Co, above.) Within the last two months the grose earnings of the road have been averaging $\$ 250$ per day, the operating expsnses being about 50 p. c. of the gross receipts.

The company's authorized capital stock is $\$ 600,000$ in $\$ 100$ shares, all outstanding. A mortgage has been made to the Colonial Trust Co. of St. Loais, sa trustee, to secare $\$ 600,000$ of 5 p. c. gold bonds, dated 1902 and due 1932 , but sabject to call in 1906 at 108; interest payable in March and

September. Of these bonds $\$ 500,000$ are outstanding and $\$ 100,000$ are reserved for improvements. It is not expected to offer the bonds for sale antil next fall or winter, when it is believed a very attractive earnings sheet can be shown.V. 74, p. 681.

St. Louis \& Suburban Street Ry,-New Mortgage-New Officers-Voting Trust.-On July 1 Samuel M. Kennard was elected President, and the following new baard of directors was chosen, only Mr. Kennard and C. Marquard Forster of the old beard being included;
S. M. Kennard; JullusS. Walsh, Vice-President; Breckenridge Jones, F. Nolker and William D. Orth wein.

A three-year voting trust was also established, composed of the first five directors above named, and controlling about 80 per cent of the stock. All the stockholders will be asked to come in.

A new bond issue of $\$ 7,500,000$ was authorized, of which several million will be reserved to retire at or bofore matarity the existing bonds of the system, and about $\$ 1,500,000$ it is said will be used for improvements, addltions, etc. Con. tracts for material to be used in the betterments have already been let. About 30 miles of extensions have been proposed, and to some extent are probably now to be built.
The company, it is stated, will absorb by consolidation its various subsidiary companies, viz.: Brentwood Clayton \& St. Louis RR., 121/2 miles; St. Louis \& Kirkwood RR., 101/2 miles; St. Lonis \& Meramec River RR.. 14 miles.

Seoretary and Treasurer Thomas C. Kimber was re-elected, -V. 74, p. 1356.
St. Louls Southwestern Ry.-Application to List.-The New York Stock Exchange has been requested to list $\$ 12$, 054.000 first consolidated mortgage 4 per cent bonds of 1932. -V. 74, p. 1356.
Sanford \& St. Petersburg Ry.-Coupons Paid.-The interest due July 1 was paid at maturity, the Atlantic Coas Line RR Co. having accepted the guaranty of the bonds.V. 74, p. 1039.

Sarannal Electric Co.-Listed in Boston.-The Boston Stock Exchange has listed $\$ 1,500,000$ bonde of $1952, \$ 1,000,000$ preferred stock and $\$ 2,500,000$ common stook.-V.74, p. 1039

Shawnee Oklahoma \& Missonri Coal \& Ry.-Mortgage, See Ozark \& Cherokee Central Ry, above.
Sonthern Illinois \& Missourl Bridge Co.-Bonds.-The company has made a mortgage to the Mercantile Trust Co, of this city and R, R. Hutchinson of St. Lonis as trastees, to secure $\$ 3,000,000$ of 4 per cent $\$ 1,000$ gold bonds dated Nov, 1. 1901, and due Nov. 1, 1951; $\$ 100,000$ are outstanding. V. 74, p. 938.

Southern Ry.-Called Bonds.-The Central Trast Co. will pay on Sept. 1 at par $\$ 56,000$ (56) equipment mortgage bond of the Richmond \& Danville RR.-V. 75, p. 31.

South \& West RR.-Purchase-Mortgage.-The shareholders on June 25 approved the proposition to purchase the Ohio River \& Charleston and to issue $\$ 600,000$ bonds to provide means for completing the line.-V. 74, p. 1091.

Staten Isiand Electric RR.-Plan Operative.-Further Deposits tull July 31. - The plan of reorganization has been declared operative, bat farther deposits of securities will be received by the Gaaranty Trust Co. antil Jaly 31 next, after which none will be accepted except apon terms to be fixed by the committee. See notice on page xi. $-\mathrm{V}, 74$, p. 1253.

Terminal Railroad Assoclation of St. Louis.-Conference Respecting Rock Island.-An informal conference of representatives of the constituent companies wes held this week to consider the admission of the Chicago Rock Island \& Pacific as a member of the Association. Press dispatches from St. Loois assert that the Rock Island will control the Wiggins Ferry Co., but that the Terminal Association will have the use of the property on a tollage basis.-V.74, p. 934.

Uister \& Delaware RR.-Listing.-The oompany has applied to the New York Stock Exchange to list $\$ 600,00 \mathrm{~J} 4$ per cent refanding mortgage 50 -year bonds of 1952 and $\$ 1,900,000$ capltal stock.-V. 74, D. 42.

United Railroads of San Franclsco.-Suit.-Zimmerman \& Forshay have begun actione in the Supreme Court against various brokers who sold the bonds to them for delivery "When issued," but failed to make delivery. See V. 74, p. 1356
United Traction \& Electrle Co., Providence.-Strike Off -The strike of the motormen and conductors was declared off by the Providence men on Jaly 5, work being resumed on Jaly 7 by those of the 400 or 500 strikers for whom there were vacancies. The Pawtucket strikers have also re turned to work. The strike began early in May, when the company, being compelled to reduce the hours of its employes under the 10 hour labor law passed at the May session of the Legislature, refused to grant the demand of the mon for the same pay as was received for the longer day. The State Supreme Court on Juae 25 decided that the 10 -hour law is constitutional and that the company cannot legally con tract for more than ten hours work. As a sult involving the constitutionality of the law is now pending in the United States Circuit Court, the oompany will await the decision of that court before making any clange in its schedules. In the meantime any employe who wishes to work for eleven hours as heretofore, for tull pay, will be permitted to do во, Othere will reccive wages at the reduced rate.

Stock. -The 25 per cent in the stock of the Rhode Island Secarities Co. will be distributed to the shareholders of the United Traction \& Electric Co. Aug. 1 by the Union Trust Co. of Providence. See Rhode Island Co., V. 74, p. 1356.-V. $74, \mathrm{p} .1357$.

Western Maryland RR.-Officers.-On Tuesday Winslow S. Pierce was elected President and F. S, Landstreet VicePresident and General Manager. George J. Gould and John W. Gates were elected directors to succeed George B, Baker and Leon Greenbanm. The board includes:
W. B. Pierce, George J. Gonld, John W. Gstes, Henry B. Henson. Lawrence Grecr. Edwin Gonld, W. H. MoIntyre of New York; F. S, Landstreel, B. Daries Warfield, John M.
Later, it is stated, E. L. Fniler, Myron T. Herrick and Alvin Krech, the managers of the Fuller syndicate, will be given places on the board. Complimentary resolutions were adopted regarding the retiring President, Gen. John M. Hood.-V. 75, p. 31.
Western Ohlo (Electric) Ry.-Bonds-Status.-F. L. Fuller \& Co, and M. J. Mandelbaum \& Co. have parchased $\$ 500,000$ of the underwriting of the $\$ 3,000,000$ anthorized bond issue. The "Cleveland Finance" says:
Prevlous to this esle. $\$ 1,500,000$ of bovds had been sold. Which has
pald for the completion of the 47 miles of road now under operation pald for the completion of the 47 miles of road now under operation
from Lima hroueh Wapaboneta and St. Marsa to Cellna and Minster. In addition to this, the private right-of-way for the rematning 64 I miles has been bought and paid for; on 32 milles of this all bridge abnt ments hsve been ereoted and the pole line has been constructed and been operating 47 iniles of road; the earnings for the tirst 19 days of the month aggregate $\$ 8,117$, an average of $\$ 127$ per das.

The Western Ohio forms a link in the trolley line which next spring will establiah through car eervice from Toledo to Cincinnati, 204 miles. The of her roads in this service will be the Ciocinnati Dayton \& Toledo Traction Co., which, like the Western Ohio, is controlled by the Mandelbanm-Pomeroy syndicate, the plan, it is understood, being to consolidate the companies; the Dayton \& Troy Electric Ry., owned by the Clegg-Winter Dayton syndicate and the Tolado Bowling Green \& Southern owned by a Cincinnati syndicate. It is expected to carry passengers from Toledo to Cincinnati in eight hours, and to do a throngh freight basiness. Sleeping cars, buffet and parlor cars, it is said, will also be run on the line. The Mandelbaum-Pomeroy syndicate at present con. trols 140 out of the 304 miles between Cincinnati and Toledo. See each of the constituent companies in the Street Railway SUPPLEMENT.-V. 74, p. 831.
West Virginia Central \& Plttsbarg Ry.-Earnings.-The results for 9 months ending March 31, 1902, compared with corresponding 9 months in 1900-01 were as follows, including the coal department

 1900-01..881,459 371,678 558,113 929,792 216,111 323,575 390,105 -V. 74, p. 1253, 989

## INDUSTRLAL. GAS AND MSCELLANEOUS.

Alliance Realty Co.-First Dividend.-A dividend of 11/2 p. c. has been declared, payable July 15 to stockholders of record on July 10, 1902,-V. 74, p. 381.
American Pnenmatic Service Co.-Postponed.-To accommodate prospective bidders, the United States Post Office Department has postponed from Jaly 12 to Aug. 14 the time for receiving proposals for installing pneumatic tube mail service in various cities. The decisions will probably be announced about Ang. 21.-V. 74, p. 1357.
Atlantle Match Co., Camden, N. J.-Receiver.-At Trenton, on July 7, Henry S. Holmes of Camden and E. J. Patterson of Plainfield were appointed receivers of the Atlantic Match Co. apon application of Frank Tilford of New York, on the ground of insolvency. The company was incorporated in New Jersey on Aug. 13, 1900, with \$2,000,000 anthorized capital stock, and immediately made a mortgage to the Real Estate Loan \& Trust Co. of Camden, as trastee, to secure $\$ 1.000,000$ bonds, of which, it is anderstood, $\$ 250,000$ is outstanding. The bill avers that the Atlantic Match Co. is losing money at the rate of $\$ 7,000$ per month and has a floating debt of at least $\$ 180,000 .-$ V. 71 , p. 344 .
Bay State Gas Co.-Receiver.-Judge Rirkpatrick in the United States Circuit Conıt at Trenton, N, J., on July 7 ap pointed Gєorge D. Hallock of Plainfield, N. J., receiver of the Bay State Gas Co., on application of Frank L., Day \& Co. of New York, who hold $\$ 160,000$ of the Boston United Gas boncs, on which interest was defaulted July 1. The company has also defaulted on its sinking fund payments and has, it is claimed, in violation of its covenant, permitted the controlied companies to create a floating indebtedness of about $\$ 333,000$. The four operating companies, it is further alleged, bave not for two years earned or declared snfficient dividends to pay the interest on the bonds. The $\$ 1,000,000$ capital stock of the Bay State Gas Co. of New Jersey is held by the Bay State Gas Co. of Delaware.

Majority Deposited.-A majority of both first and second series bonds lhaving been deposited in accordance with the circulars dated June 20, 1902, the time for the deposit of bonds has been extended to July 19, 1902. after which date no deposits will be received except on such terms as the committee may prescribe. The receipts for the deposited bonds have been listed on the Boston Stock Exchange, and the bonds themselves have been stricken from the list.

New Directors for Operating Companies.-Judge Knowl. ton in the Supreme Court at Boston on Jane 1, upon application of the Mercantile Trust Co. as mortgage trustee, re lieved the four local companies from their agreement of Jan. 18, 1898, not to elect officers until the determination of the Manning suit. The following temporary directors have accordingly been elected for the Bostnn, South Boston, Roxbury and Bay State gas companies of Massachasetts
J. Chapin Traffio Manaly Treasurer of Newton \& Boston Ry. Co.; H B. Chapin, Traftio Manager of Boston \& Albany Ry: R. Elmer Town: Mosely \& Co:. B. Reed Anthony, of Tuoker, Anthony \& Co.; W. S. Spaulding, of Nash, Spaulaing \& Có, -V. 75, p. 31 .

Baffalo \& Snsquehanna Iron Co.-Mortgage.-The com pany has filed its mortgage for $\$ 3,000,000$ to the New York Security \& Trast Co. as trusteo.-See V. 74, p. 1092, 1040.
Cleveland \& Sandasky Brewing Co.-Dividend.-The directors have declared a 6 per cent dividend on the preferred stock, payable quarterly in instalments of $11 / 2$ per cent. $-V$. 74, p. 939.

Commercial Cable Co.-Operation Over Pennylvania Lines.-The company's controlled corporation, the Postal Telegraph Cable Co., began on July 7 operating ander its contract with the Pennsylvania RR. Co., having installed its instruments for the transmission of messages over the railroad company's wires at Jersey City, Philadelphia, Baltimore, Washington, Harrisburg and Pittsburg. The Western Union Telegraph Co. has been notifed to remove its property from the railroad company's premises not later than Sept. 30. President Cassatt of the Pennsylvania sajs he does not expect any trouble with the latter company.-V. 74, p. $135 \%$.

Corn Prodncts Co.-Overdue Interest Paid.-The conpons of the United States Sugar Refinery first mortgage 6s due June 1 are being paid by the International Trust Co. of Boston.-V. 74, p. 1310.
Cnyahoga Telephone Co., Cleveland, O.-Interest Payment. -The coupons due Jan. 1 on the company's bonds were paid at the Dime Bank in Cleveland on June 27. If the sale of stock in the United States Telephone Co. is consummated, it is expected that all of the overdue interest will be met. . 74, p. 939.
Distilling Co. of Amerlca.-Final Order Respecting Spirits Distributing Co.-The leading minority stockholders having accepted the offer made on behalf of the Distilling Company to buy the assets of the Spirits Distributing Co, for $\$ 1,243$, 53880 , and the remaining forty stockholders of that company having been notified and having raised no objection, Vice Chancellor Emery on July 8 confirmed the sale. The liabilities of the Spirits Company were approximated at $\$ 209,91003$, including $\$ 50,000$ for counsel fees, etc., deducting which there remains $\$ 1,033,6287 \%$, or an equivalent of $\$ 82.69$ per share for the preferred stock of the Spirits Company.
Nathan Bijor, one of the minority stockbolders of the Spirits Distribating Co., who instituted the litigation, pablished in the "WaIl Street Journal" of July 10 a detailed statement regarding the case. He ends by saying: "Our claim for the rayment of our dividends by the Standard Co. (as guarantor of the dividends on the Distribating Com pany's stock) for the next forty-four years is reserved by us, and suit has been brought by us in this State for the first instalment unpaid."
Suit Won.-See Hammond Distilling Co. below
Reorganization. - It was reported this week that holders of the 6 p.c. bonds of the American Spirits Manafacturing Co were dissatisfied with the plan and would attempt to blook it. This brought ont the statement that the exchange of the bonds is optional, and that if not accepted the status of the bonds would remain unchanged. The time for deposits of these bouds and of the stocks and bonds of "the Distilling Co of America will expire July 15, 1902. See advertisement on page xi.-V. 75, p. 32.

Dalnth General Electric Co.-Bonds Offered.-The St. Paul Title \& Trast Co. is offering a block of this company's first mortgage bonds, fall particulars regarding which were given in the Chronicle of June 28, page 1358.

Eastmans, Limited.-Payment of Overdue Dividends.Another dividend of 5 per cent is announced, discharging the arrears to June 30, 1901, on the preferred shares.-V. '74, p. 832.

Edison Electric Co. of Los Angeles .-N. W. Harris \& Co and a San Francisco banking house have closed contracts for the parchase of a block of the proposed new issue of $\$ 10,000,000$ bonds. A steam plant and a new water power plant of 20,000 horse-power capasity are said to be pro-posed.-V. 74, p. 680.

Fowler Brothers (Packing),-Sale, -See Swift \& Co. be-low.-V. 74, p. 1358
Fort Dodge (Ia.) Light \& Power Co.-Change in Control. - Healy Bros. \& Kelleher, a legal firm of Fort Dodge, has purchased $\$ 67,000$ of the $\$ 125,000$ of the capital stock. The plant includes a gas and electric-light plant and three miles of street railway.
General Building \& Constraction Co. - New Enterprise. This company has been organized ander New York laws with $\$ 2,500,000$ proposed capital stock and power to carry on building or other operations in any part of the United States. The directors are:
John Larkin (President); Willam J. Merritt (Vioe-President); Henry John Larkin (Rreeident); William J. Merritt (Vioe-President); Henry
B. Cocheu (Beoretary); Wilikma R. Randall (Treasurer); Willian F.
Havemerer F. W.
 Eoker, Louls Dohme, Col. Charies B. Ropes, Charles A. Cowen,
Heary R. Hoyt.

The company has a 20 story hotel under construction at the corner of 5 th Ave, and 55th St., New York City. Sab. scriptions are being received for the stock at par ( $\$ 100$ a share), payable 85 per cent this month and the remainder in 25 per cent instalments as needed, upon 30 days' notice. Office No, 100 Broadway. The increass in the stock from $\$ 500,000$ to $\$ 2,500,000$ will be authorized by the shareholders on July 18.

General Electric Co.-Denial.-See Jenney Electric Light \& Power Co. below.-V. 74, p. 1254.

Hammond Dlstilling Co.-Decision.-Judge Lacombe in the United States Circuit Conrt has decided that George L. Woolsey mast abide by the contract made by him in 1898 in connection with the sale of his interest in the Inter-State D:s tilling Co. to the Standard Distilling \& Distrlbuting Co., and must refrain from engaging in the distilling business within 1,200 miles of Cnicago. The Manhattan Trust Co. is also enjoined from delivering to him the stock which he received from the Standard Company and pledged to secure bis contract. The Hammond Company, however, it is understood, is permitted to go on with its enterpriee without Mr. Wool-sey.-V. 74, p. 154

Harrisburg (IIL.) Water, Light \& Power Co.-Bonds Of fered.-William C. Thompson Co, of Chicago are offering for sale $\$ 60,000$ first mortgage 5 per cent gold bonds, dated Oct. 1, 1901; interest payable semi-annually, April 1 and Oct. 1, by mortgage trustee, the American Trust \& Savings Bank of Chicago. Prinoipal dae in semi-annual instalments ( $\$ 500$, increasing gradually to $\$ 3,000$ ) from Oct. 1, 1902, to 1921, both inclusive. Capital stock, $\$ 60,000$. C. W. Wiedcmann of Harrisburg, Ill., is President.-V. 75, p. 32.

Havana Commercial Co.-Two-thirds of stock Assents.The Havana Tobacco Co., has acquired more than two thirds of each class of capital stock in pursuance of a notice dated May 27, 1902. The remaining shares will be received at the Guaranty Trast on or before July 21 on the same terms of exchange, viz.:
Sixty shares of preferred and 40 ehares of common stock of the Commerolal Co, aud 40 shares of compuon brick of the Havana To bacoo Co. for eqoh 100 shares of common atock of the Havana Commercial Co.-V. 74, p. 1142.

Hunisville (Ala.) Gas Light Company.-Sold.-At the receiver's sale on June 26 the property was bid in by R. C Brickell and associates for $\$ 43,000$ after spirited bidaing. V. 73, p. 1210.

Jamestown Electric Light \& Power Co. (N. Y.)-Re-cewer.-Walter E. Griggs of :Jamestown has been appointed receiver in the suit of the Atlantic Trast Co. to foreclose the $\$ 16,000$ mortgage. Capital stock is $\$ 50,000$. The city esta olished a lightiug plant some years ago.

Jenney Electric Light \& Power Co.-Purchase Denied.Replying to our inquiry as to the reported purchase of this company, Secretary M. F. Westover, of the General Electric Co., says:
This seems to be one of the oanards which the Street 18 acoustomed
annee itself with. We have never heard of the purchase annse itself with. We have never heard of the purchase.
Kansas City Cotton Mills Co.-New Enterprise.-This company is being formed with an authorized capital stock of $\$ 10,000,000$. in $\$ 100$ shares, to construs within 15 miles of Kansas City a mill of 500,000 spindles, 12,000 looms and machinery for making plain sheetings, from 21/2 yard drills up to print cloths and four and five-yard sheetings. To raise the necessary funds it is proposed to sell the $\$ 10,000,000$ stock at par, reallzing $\$ 10,000,000$, and give with each $\$ 1,000$ an income bond of $\$ 500$, running for five, ten or fifteen years, with interest at 5 per cent per annum, and redeemable at option of company after three years at 102 per cent, the total issue there of being $\$ 5,000,000$. The capacity of the mill, the prospectus says, will be sufficient to consume in a ytar 170, 000 bales of cotton and to produce $75,000,000$ pounds of finished cloth. The following have agreed to become sub scribers and dizectors, viz.
EdWard F. Swinnev, Kansas Citv; John R. Malrane, Top-lia,
Kansas; W. S. Woode, Kansas City; Edward Wilder, Toneka, Kansas; Edward L. Soarritt, Kansas Clty; A. A. Robinson, City of Mexioo; Henry C. Flower. Kansas City; Joab Mulvane, Topoka, Kansas; W. B. Smith Whaley, Boston, Mass. Witten MoDonside Kansas City, and
It is considered best to receive sabscriptions at present for only $\$ 5,000,000$, and to erect the building and provide the machinery in instalments. W. B. Smith Whaley, President of the Olympia and the Granby cotton mills of Columbia, S . C., has agreed to become President of the company, and give his personal attention to the construction and operation. Mr. Whalev, his New England associates and Western capital ists are reported to have sabscribed for $\$ 3,100,000$ ol the stock on the terms above named. Sabscribers agrie not to sell at less than $\$ 75$ par share until after July 1, 1904; sub scriptions will not be binding until the $\$ 5,000,000$ has been subseribed.

Locomobile Company of Americas-Dividend.-The company has declared a $31 / 2$ per cent semi anuual dividend on its preferred stock. The company, which has works at Bridgeport, Conn., manufactures sieam automobiles under the Stanley patente.-V. 74, p. 155.
Lone Star \& Crescent 011 Co.-Alternative.-As an alternative to the proposition mentioned last week, Isidore Newman \& Sons offer in cash $\$ 1$ a share (par) for the old preferred and 75 oents a share for the old common. Aesenting stock must be deprsited with the Citizens Bank of New Orleans.

Both propositions are made npon condition that the firm shall have six months from the date of deposit of three quarters of the stock to organize the new company, acquire said properties, and issne new sut the partles of the firet part may terminate this agreement at any ont the parties of the first part may terminate this agreement at any
time if for any reason the objeots herein oontemplated oannot be thime if for any reason the
aocomplished.-V. 75 , p. 33.

Manhattan Transit Co.-Merger. - The certificate of merger of the General Carriage Co. with this company has been filed with the Secretary of State.-V. 75, p. 33.

Maritime Canal Co.-Canal Bill,-See Isthmian Canal above.-V. 74, p. 1359 ,
New Haven (Conn.) Gas Light Co.-Debenture Bonds, The company's shareholdors are to have the right to subscribe, to the extent of 60 per cent of their holdings, to $\$ 750$, 000 four per cent debentures, convertible into stock on Oct. 1, 1907. Subscriptions will be payable one-half Oct. 1, 1902 and the remainder April 1, 1903. The proceeds will be nsed for extensions and additions. The capital stock, $\$ 1,250,000$, receives dividends at the rate of 10 p . c. per annum. Bonds to the amount of $\$ 1,250,000$ were anthorlzed in 190 , bat not issued.-V. 73, p. 141.

Omaha Gas Co.-Bonds Offered.-Drexel \& Co., Ervin \& Co and Edward B. Smith \& Co. are offering at 101 and interest $\$ 1,200,000$ of the company's five per cent first consolidated mortage $\$ 1,000$ gold bonds, dated Aug. 18, 1897, maturing Aag. 13, 1917. principal and interest (Feb. and Ang, 1st) payable at the office of the trastee, the Guaranty Trust Co, of New York. Authorized issue, $\$ 2,500,000$; bonds outstand ing, $\$ 1,787,000$; reserved to retire the onls prior lien, $\$ 300$, 000; reserved for extensions and betterments, $\$ 118,000$. Thomas Dolan, President of the United Gas Lmprovement Co. of Philadelphia says under date of June 17:
The United Gas lmprovement Oo. owns a controlling interest in the ence of the Omaha Gas Co.. whion ded the Omer ta superintend. aring Co. it serves Aug. 1897 , 8 Omaha and South Omaha, combined population (1900) 128,556. Gas plant, built in 1898, hee a oapacity argely in excess of present requirements. The sales or gas approxi12 p.o. for the last 5 years. The company operates nnder an equitable contract with the oity of Omaha, fixlng the price of gas on a sliding seale. The net earnings averaged $\$ 168.467$ for the last four Jears, and ior the year 1901 amounted to $\$ 185,666$
amount to $\$ 107,350$.
[ The capital stock is $\$ 3,750,000$ in $\$ 100$ shares, of which $\$ 1,250,000$ preferred.-ED.]
Omalia (Neb.) Loan di Trust Co.-Default, Etc -Dafanlt having been made in the payment of the interest upon debentare bonds of 1899, Series I and U, a meeting of the bondholders was to be held Jaly 9 at the American Loan \& Trust Co., Boston, for the purpose of taking action to protect the interests of the boudholders.
Panama Canal Co.-Canal Bill.-See Isthmian Canal above, -V. 74, p. 1359.
Peunsylvauia Furnace Co. - Action Postponed. - Action on the various propositions which were to come bofore the stockholders (V.74, p. 580) has been postponed antil October 14th, the date of the anmual meeting. See V. 74, p. 580, 634.
Pittsburg Brewing Co.-Sinking Fund.-A sinking fund to which $\$ 50,000$ will be paid each year from earnings has been established for the redemption at maturity of the $\$ 6,0$ 319,000 bonds. The first semi-annaal payment to this fund was made July 1, 1902.-V. 73, p. 1158.
Planters Compress Co-Directors of New Company. The followicg directors are anmounced:
Arthar R. Marsh, President; Gen. 8tephen M. Weld. Chatrman of Board of Direotors; T. Jefferson Coolidee Jr., Fioe-Prosident. Charles F. Ayer, S dmuel Carr, Stewart H. Chisholm, Anlos T. Frenoh, Franete R. Hart, Charles Hayden, Judeo Henrs E. Howland, Walter Hanneweli, Jamer F. O'Shaughuessey, James A. Parker, Fellx lkaokemann, Edward D. Toland.
F. M. Wakeneld 18 Treasurer and F. 8. Goodwin Seoretary and Counsel.-V. 74, p. 1200.
Railway Steel-Spring Con-Additional Stock on Unlisted. -The $\$ 3,500,000$ each of new common and new preferred stock issued in the merger with the Steel-Tired Wheel Co. has been added to the amount in the unlisted department of the New York Stock Exchange, increasing those amonnts to $\$ 13,500,000$ of each class. The plants of the Steel-Tired Wheel Co. acquired are as follows:

 Also the manufacturlng rlghts for fused stecli-tired wheels of the Lellighu


Kisdon lron (s Locomutive) Works, San Francisco, Cal. -Bonds Offered. -The Bank of California is offering at 105 and interest the company's $\$ 600,000$ of 5 per cent 15 -year first mortgage bonds, redeemable at the optiou of the company at $\$ 105$ after 5 years, and at $\$ 10250$ after 10 years. The company, it is stated, employs 1,10 J men, and has no other indebtedness. Estensions are proposed is the shipbuilding de. partment.-V. 74, p. 1143.
St. Lawrence Power Co.-Sold.-At the foreclosnre sale on July 3 the property was bonght iu for 8500,000 by Mark T. Cos, of Robert Winthrop \& Co. representing the reorganization committe э. See plan in V. 74, p. 683.-V. 74, p. 1143.
Southern States Lumber Co.-Called Bonds.-Fourteen first inortgage bonds, Nos, 16, 51, 66, 89, 328, 335, 393, 410 , 433, 487, 489, 494, 502, 505, have been drawa, and are being
paid at $\$ 1,025$ with accrued interest to July 1 at the Knickerbocker Trust Co.-V. 73, p. 1318.

Sonth Porto Rico Sugar Co.-Increase of Stock.-This compans, incorporated in New Jersey in November, 1900, has increased its autborized capital stock to $\$ 5,000,000$, half of this to be 8 per cent camulative preferred. The company orns about 4.000 acres of sugar lands at Guarica, on the south coast of Porto Rico, and is erecting thereon a sugar factors capable of annually manufacturing about 16,000 tons of raw sugar. The plant is expected to be in full? working operation by December. William Schall J1. of Maller, Schall \& Co., bankers, 44 Wall St., is the President; E. Pavenstedt, of the same banking concern, is Treasurer, and Frank A. Dillingham is Secretary. It is proposed to issue $\$ 750,000$ bonds, bat the details have not set been determined. 'Ihe stock is in $\$ 100$ shares.

Standard Batterine Co., Washington, D. C.-Receiver.Judge Hagner, in the Equity Court at Washington, D. C., on June 26, appointed receivers for this company. The company is reported to have outstanding $\$ 500,000$ preferred stock and $\$ 500,000$ common stock, $\$ 180,000$ notes and $\$ 30,000$ bonds.-V. 71, p. 713.

Staniey Electric Manufacturing Co., Pittsfleld, Mass.Increase of Stock -The stock has been increased from \$3,000, 000 to $\$ 4,000,000$. In accordance with the laws of New Jerser the new shares will be offered to the stockholders. The directors bave not as yet decided regarding the issuance of the new stock. -V. 74, p. 1256.

Storage Power Co.-Delivery of Certificates.-The Stan dard Trust Co, is issuing the stock certificates in exchange for its receipts.-V. 74, p. 1143.

Snsquchanna Iron \& Steel Co.-Opposition.-Stockholders dissatisfied with the present management are requested to send proxies for the forthcoming annual meeting to J. C. Bradley, 20 South Third Street, Philadelphia.
President Charles A. Porter says:
The majority of the stookholdere have supported the present offioers in the past, and I presnme that they will continue to do so. Haviug ended the strike of our pudders beveral weeks ago by agreelng to
pay 25 cents per day more in wages, we are now running at full mill, whith we expect to put in operation next Decemper.-V. 74, p.

Swift \& Co.-Purchase.-A press dispatch from Liverpool states that at meetings of the shareholders of Fowler Broth ers and Fowler, Son \& Co., held there jesterday, it was voted to sell out to Swift \& Co. on the following basis:

Ordinary shareholders of, Fowler Brothers to recelve a profit of between 24 and £ 5 per share and the preierence and debenvure holders
to get par. Ordinary shareholders of Fowler. Son \& Co. to reoelve 24 for each $£ 7$ pald np on $£ 10$ shares; the preference holders to get par, plus seven years of unpaid dividends, making 214 for each $\& 10$ share; holders of debenture bonds to get par, plus 2 per cent.

## See also V. 74, p. 1359.

Trenton Potterles Co.-Payment of Overdue DividendsNew Certificates. - The preferred stockholders are requested to send their certificates to the Trast Co. of the Republic, No. 71 William St., New York City, for exchange per plan in V. 74, p. 1256, into temporary negotiable receipts, which when the new securities are ready will be exchanged per $\$ 100$ stock deposited for $\$ 100$ in new non-cumulative 8 per cent preferred stock and $\$ 44$ in 4 per cent funding certificates,-V. 75, p. 33.

United Electric Light \& Power Co. of Baltimore. -New President.-Gen. John M. Hood has been elected Preaident and a director to succeed George R. Webb, resigned. Mr. Webb is also President of the United Railways and Electric Co.; Gen. Hood was recently President of the Western Maryland RR.-V. 75, p. 38.

United Fruit Co.-Proposed Contracts, - President Preston will sail for Earope next week to close negotiations with Elder, Dempster \& Co., who are operating a heavily subsidized line of steamers between Jamaica and England, as to a contract for regular shipments of the Fruit Co.'s bananas and oranges to Great Britain. If the contract is execnted as planned, it is expected to afford a market for a large amount of fruit. - V. 74, p. 1256.

United Gas \& Eiectric Co. of San Jose, Cal.-Mortgage Filed. - The company has filed its $\$ 2,000,000$ mortgage to the Mercantile Trust Co. of San Francisco, as trustee.-V.75, p. 33.

United Gas Improvement Co.-Bonds Puid Off.-The payment on July 1 of the $\$ 1,000,0006$ per cent bonds frees the company from all bonded indebtedness.-V. 74, p. 1359.

United Shoe Machinery Co.-Increased Business.-At the recent annaal meeting President Winslow said in substance: During the year close business relations have been entered into With a number of new oompanies, Inolnding several in the eyelet business and in other lines of machinery or suppliss used ov shoe manu. has received oareful attentlon, and it is expeoted a deolsion in regard to the looation will be reached at an early date. This factory is to Beverly. Our general machiners depariment has more than donbled durlug the past year
hinery is now business has shown a gratifying inorease, and our maplant at Leicester, England, hae been kept bnay thronghout the year In France the growth of the busiaess neoesitates the building of a new factory. In Germany, in spite of the great finanoial depression, our business has shown a satisfactory inerease and our German com-
pany to considerlng the advisability of erecting a new faotory to meet its requirements. The Canadian business has been exuellent and the chnadian company has aiready outgrown its faolities and has pur chased lands and made plans for the ereotion of a new plant.

The total namber of machines out nuder lease in this country on March 1, 1902, is reported as 28,443, an increuse for the year of $2,838 .-\mathrm{V} .74$, p. 1312.
United States Mortgage \& Trust Co.-Dividend Increased. -The हemi-annaal dividend paid June 30 was increased to 7 per cent, 6 per cent having been the previous semi-annual payment.-V. r4, p. 430
United States Steel Corporation,-Large Stoclcholders.Of the eleven million shares of stock of the Corporation, 7 , 716,828 were voted at the meeting called to act on the bond plan; of this total only 12,540 shares were voted in the negaiive. The assenting shares were owned by $14,1 \% 6$ stockhold ers, representing $3,745,731$ shares of preferred stock and 3 958,557 shares of common stock. A certified list of these holders was filed at the office of the Secretary of State at Trenton, N. J.; from it the "New York Evening Post' obtained the following table of the largest assenting share holders, their stock comprising something over 1,600,000 preferred shares and $1,400,000$ common, viz.



Maatschappij tot Beheer van het Adminlstratiekantoor van
Amerikaansche Fondsen, opgerigt door Rroes, \&osman, Ten
Have \& Vau Essen eu Jarman \& Zoonelu te Amsterdam....... 1,550 128,180
The London and the Amsterdam houses at the end of the list co-operated in floating the shares, but as in the case of the other banking or brokerage houses named, it is not clear to what extent the shares are absolutely controlled by them or how far they are handled for account of customers who are the actual owners. Bertram Cutler is a clerk in one of the offices of John D. Rockefeller, and his name is therefore believed to be used to cover the Rockefeller and Standard Oil interests.
Litigation.-Vice Chancellor Emerr at Trenton, N. J., or July 7, on application of William H. Curtiss and others, granted a temporary order returnable july 15 restraining the company from proceeding with the bond conversion plan on the ground that the officers and directors, who are made defendants, were contriving thereby to profit at the expense of the corporation. The names of members of a well-known house connected with the New York Stock Exchange ap peared among the plaintiffs, but it is announced were used withous authority and will be withdrawn. Russell Sage acting under a misapprehension, was made a party to the suit; he, too, will withdraw. A decision in the Berger suit is said to be likely before the end of the month. -V. 75, p. 28.

United States Telephone Co.-Interest Payment. -The interest due Jan. 1 on the company's bonds was paid at the office of the Cleveland Trast Co, ia Cleveland on Jane 27. V. 74, p. 1313.

Virginia-Carolina Chemical Co.-Investments in German Syndicate. -The company confirms the report that it has made large investments in the German potash syndicate, to ensure a supply of raw material. Whether these investments aggregate about $\$ 5,000,000$, as has been reported, cannot be ascertained.
The "Engineering and Mining Journal" recently said
Last year the imports of the potash salts at Atlantio ports alone amounted to 359,260 long tons. The value of thls product is enor mous, and as Germany is ihe oaly place where it is produoed, the Ger man Kati gyndicate has the monopoly and ilxes prioss acoordingly. With the growth of the fertilizer industry in the United States the oonsumption of potash salts has aliso increased, and as the Virginia Carolina and the Amerloan Agricultural Chemloal oompanies are the largest buyere, it was but natural that they shouid de日ire more favo the Americans began to buy up or option independent potash proper ties, the situation ohanged. Now it is understood that the VirglaiaCarolina Chemical Co. at least will recelve lits supply of potash salts at lower prices, and to bind the agreement the properties whloh it took ap will join the syndioate. It is not anlikely that a similiar agreement will be made with the Amerioan Agricultural Chemioal Co

Annual Report.-See page 75.-V. 74, p. 1095.
Wankesha (Wis.) Water Co.-Sold.-The property was bid in at the receiver's sale on June 26 for $\$ 47,750$. The outstanding debts are stated as $\$ 70,000$ - V. 74 , p. 482 .

White Knob Copper Co.-Operations Suspended.-The company has temporarily suspended operations, owing, it is atated, to labor troubles. It is denied that the enterpise has been abandoned.-V. 74, p. 271.

## 

## INTERNATIONAL STEAM PUMP COMPANY.

## THIRD ANNUAL REPORT-FOR TEE YEAR ENDED MARCH 31, 1902.

General Offices
114. 116, 118 Liberty Street, NEW York, N. Y
To the Strckholders of the International steam Pump Co.
The Directors take pleasure in presenting herewith their Third Annual Report of the operations of the Company and of the constituent companies controlled by it for the year onding March 31, 1902.

OPERATLONS.
The manufacturing plants of the Company have been taxed to their utmost to meet the increased demand.
The orders on hand at the present time are largely in ex cess of the capacity of the works. During the year just closed the orders taken have been over 41 per cent in excess of the orders taken during the preceding year. The unfilled orders at the end of the present fiscal year amount to $\$ 5$, 750.000, which is $\$ 3,500,000$ in excess of the unfilled orders on March 31, 1901

## increased faciliries

It has been found necessary to substantially enlarge the plants. Additions have been mede to some of the shops and the erection of extensive new works has been begun at Harrison, N. J., for the Worthington Company, which will largely increase the present capacity of the Worthington plant, and when completed will employ from 3,000 to 4.000 mechanics.
It is intended that the new works shall be the largest and best equipped pump manufacturing plant in the world
There has been purchased during the past year the Clay ton Air Compressor Works, which has proven an important acquisition to the properties of the company. The outstanding 40 per cent of stock of the Holly Company, except a small number of shares, has also been acquired in the process of reorganizing the affairs of that company.
maintenance of plants.
Besides the new additions to the existing plants, large expenditures have been found necessary to increase the effic ency of the tools and machinery.
By reference to the balance sheet it will be seen that there has also been charged against the profits of the Company for the past year for depreciation on the plant, tools and machinery the sum of $\$ 237,84892$.

## PROFITS.

The net proftes of the International Steam Pump Co. and
its conetituent oompanies for the Jear, after deduct-
Ing the expenses of the head ollioes, were..............
and other charges payable out of proflte durline the
81,510,485 26

778,050 00
Leaving a balance of.
\$734,436 26
out of the trading profits of the year applicable to dividends on the common stock in addition to the surplus of $\$ 1,493,46868$ from previons years, so that there is now in hand a total accumulated surplus applicable to dividends of $\$ 2,227,90494$, besides which there is $\$ 1,211,46233$ of surplus profits upon the books of the constituent companies.
On May 20, 1901, the International Association of Machinists inaugurated a strike which practically shut down the principal shops of the Company for upwards of three months. Having regard to the serious effect of this strike upon the past year's profits of the Company, the result is regarded as highly satisfactory.
Accompanying is the report of the Treasurer, incorporat ing the accounts of the Company and the certificate of Messrs. Touch, Niven \& Co., Chartered Accountants

JOHN W. DUNN,
President.

## TREASURER'S REPORT, YEAR 1901-02.

New York, June 27, 1902.
To the President and Directors of the Internati mal Steam Pump Company.
Sir :-There are submitted herewith Consolidated Abstract Balance Sheet as at 31st March last, and relative Profit and Loss Account for the year ended that date, of the International Steam Pump Company and its associated Companies Henry R. Worthington, The George F Blake Manutacturing Company, The Worthington Pumping Engiae Company and the Holly Manufacturing Company. The books and accounts of the various Companies have beon examined and audited by Messrs. Touch, Niven \& Company, Chartered Accountants, whose certificate is appended.
The form of the Balance Sheet now presented differs in two particulars from that presented in the previous year, viz.:

1. It is now presented in columnar form in order to show the details of the items which are applicable to each of the associated Companies.
2. In the consolidation of the figures in the last column of the balance sheet, the amounts of stocks, etc., of asso i ated Companies held by other companies in the group, and which would accordingly appear upon both sides of the
balance sheet, are eliminated, so as to show the net assets on the one hand and the net capital in hands of the publio on the other hand
The most important change in the accounts during the year has been in connection with the closer affiliation of the Holly Manufacturing Company and the inclusion of its affairs in the Consolidated Accounts for the first time
Reference is made to the accounts for details, but I beg to draw your attention especially to the following matters: 18T. FIXED ASSETS AND INVESTMENT8.
The additions during the period have embraced the following:
Increase of fixed assets due to the acquisition of inter
Net additione and Manufacturing Company
Inga, maohinery, plants and fixtures, eto.,
luoluding the expenditure for the year on
account of small tools. patterns and draw-
ings, and for modernizing and replace-
ment of machine toole, etce, and for ac-
quisition of the properties of the Clayton
From whit there has beon deduoted on $\$ 731,61491$
account of depreclation....................... 237,84892
Apprectation of investment in the common etock of Blake Knowlee Steam Pamp Worke, Ltd., due to the operation of the sinking fund and redemption of debentrures of that company, for the two years ended 31et March, 1902
$\$ 596,99445$ -

## $\$ 1,228,94844$

The charge for depreciation has been fixed by the Board of Directors, and is considered ample to cover the requirements.

2D. CURRENT ASSETB.
Under this head are included, among other items:
Inventorles of finibhed work and work in progrese...... \$2,473,508 12 Materlals, supplies, eto. \$3,635,995 22
Accounts and bills recelvable, etc 2,823.268 74

## \$6,634,490 30

The inventories have been valued under your direction, as nearly as can be estimated, at cost price. No profit has been added for work in progress.
Accounts Receivable are stated after deduction of all Bad Accounts, and after making due provision for possible losses in connection with such as are still retained upon the books, but which are considerd to be doubtful.

3D. Capital liabilities.
The acoounts state the amount of outstanding stocke
und bonds. Ahowing partioularly the proportion in $\$ 23,779,60000$ A nd in hands of Blake \& Koowles sieni Pump Wirke,
Blake Manufaoturing Company)........................ $3,500,00000$
$\$ 27.279 .60000$
As an offset against the latter figure, however, the International Steam Pump Company contimue to hold the whole Ordinary Stock ( 20,000 shares) of the Blake \& Knowles St-am Pump Works. Limited. The debenture issue of the English Corporation, which is directly represented by the mortgage of $\$ 1,500,000$ included in the above liabilities, had at 31st March, 1902, been reduced by drawings from £312,000 , the original amount, to $£ 202,800$, or about $\$ 983,580$. With a few exceptions, which have been provided for, all drawn bonds have been actually redeemed. The Annual Drawing made since the expiration of the fiscal year will further reduce the number outstanding by $£ 14,500$.

4 TH. SURPLU8.
The Balance of Undivided Profits as shown in the Sec.
ond Annual Report was


## $1,962,35064$ 21,80204

\$1,984,15268
Deduct Common Stook Dlvidends paid out of this
urplns: internatlonal steain Pump Oo....... \$490,500 00
Henry R. Worthlagton ................... 18400
490,684 00
Balance of last year's Surplas.
\$1,493,488 68 ADD
Not profits from the combined operatlons
of the Companies, year 1901-02, ner ac-
eounta annexed. .i............
1nternational Steam PumpCo. $\$ 531,00000$
Henry R. Worthington........ 140,00000
Provision for Debentire In-
terest, Preferenoe Dividen
\& Knowles Steam Pamp
Works, Ltd. (unpaid)......... 105,050 00
770,050 00
Balance added to Surplue
Total of undivided net Profits at 81st Maroh, 1902.. $\$ 2,227,90494$

The difference between this amount and the sum at credit of Surplus Accounts in the accounts subjoined ( $\$ 3,614,41 \%$ 27) is mainly accounted for by the accumulations of undivided profits of the various associated companies which had acorued prior to their association with the International Steam

Pump Company, and which are not therefore considered to be available as undivided profits of that Company.

MAX NATHAN,
Treasurer.

INTERNATIONAL BTEAM PUMP COMPANY, HENRY R. WORTHINGTON, GEORGE F. BLAKE MANUFACTURING OOMPANY, WORTEINGTON PUMPING ENGINE COMPANY, HOLLY MANUFACTURING COMPANY,

Consolidated Balance 8Heet as at 31st Mabch, 1902.


We have examined the books and accounts of the International Steam Pump Company and its assoolated Companles in Amerloa-Henry B. Worthington, the George F. Blake Manafacturing Company, the Worthington Pumplng Engine Company, and the H'illy Manufaoturing the same to be correot, after dednoting deprooiation, as fixed by the Directore. Ihe acouraoy of the inventorles has bean oertifad to by the President.
The foregolng Consolldated Balanoe Sheet and relatlve Proft and Loss and Sarplus Accounts have also been prepared therefrom and
oxhibit in our opinion a correot view of the affairs of the Companies at 81st Maroh, 1902, and of thelr operatlons for the Jear onded that date.
NEW YORK, 27th June, 1902.
TOUOB, NIVEN \& CO., Chartered accountants,
Auditors.

INTERNATIONAL STEAM PUMP COMPANY AND ABSOOIATED COMPANIEB.
Dr.
Conbolidated Profit and lobs account for the Year ended 31st Maroi, 1902.

$\$ 46,81715$
257,84892
1,510,48626

[^2]$\overline{\$ 1,795,15233}$
surplus Account.

```
Dividends. viz
    Preierred Stooks
        International steam Pump Co.,6% on $8,850,000.
    $531,000000
        Henry R. Worthiggton. 7 per cent%onf$2,000,000
        The Georee F. Blake Mianufacturlag Co.;
        ander deduction of proportlon recover-
        able by the International Steam Pump
        Co. In the form of dividends on the Com-
        mon Stock of Blake & Knowles Steam
        Pump Works,Limiten.....................$175,050 00
        Lese proportion thereof appropriated for
        the Engilsh corporation, approximately 70,00000
\(\$ 776,05000\)
Common Stocks
Internationsl Steam Pump Co., 4 per
```



```
Henry R worthington, \(8 \%\) 0n \(\$ 2,300 \ldots .18400\)
```



Balanoes at Aprll 1. 1901.............................................. $\$ 3,275,60193$ Adr adjustments:

Balance of surplus on the books of the
April, 1901, as adjusted.....
Inrerest on sald Compans's Balance with
Henry R. Worthington aocrued prior to
that date. -............................................802 04
Appreciation on the laternational Com-
pang's investment in Blake \& Knowles,
onded $318 t$ Maroh, 1 yoh..........................69.188 00
95,083 08 \$3,370,665 01
Profit for Jaar conded 31st Maroh, 1902, per Profit and
Lobs Adoount...............................................................
$1,510,48626$

## PHILADELPHIA COMPANY OF PITTSBURG.

## OFFICIAL STATEMENT REGARDING CONSTITUENT PROPERTIES AND EARNINGS,

Pittsburge, July 1st, 1902.
In reply to numerous inquiries that reach this Company from time to fime from stockholders and o'hers as to the nature of its business and the sources from which its earnings are derived, it has been decided. owing to the dirersibied character of the interests controlled by the Company. to bring before the stockholders generally the following particulars in order that a fult realization may be had of the work the Company is doing.

The Philadelphia Company was organized in May, 1884, and operates under a special act of the Legistature of Pennsylsania of March, 1871, in faror of the Empire Company. its predecessor. 'Ihis Act conveyed many valuable rights and privileges and has made possible the extraordinary derelopment of the company's business, particularly during recent years, with the result that from an organization supplying fuel gas alone the company has grown into one which supplies the inhabitants of Pittsburg, Allegheny and the many important manufacturing towns along the banks of the Allegheny, Monongahela and Ohio Rivers, numbering about 600,000 , almost exclusively, with fuel gas, illuminating gas and electric light, as well as serving the same territory with electric service transportation. Its business, therefore, has become varied, and may, for the purposes of convenient description, be sub-divided under the following captions:

Finst: Street Railways.
SECOND: Electric Lighting and Illuminating Gas.
Third: Fuel Gas.

## I. STREET RAILWAYS

The Philadelphia Company owns or controls by lease the following Street Railway properties:

Tue United Thaction Company,
Conbolidated Traction Company,
Monongalela Street Rallway Company,
Pittsburg \& Birmingilam Traction Company,
Pittbburg Rallways Company;
Pittrburg \& Cuarleroi Street Railway Company,
Suburban Rapid Transit street Railway Compant,
East McKeesport Street Railway Company,
Tustin street Railway Oompany.
The total mileage of the above properties is about 404 miles.
To permit of greater convenience and economy in the conduct of the abore properties, they are operated under a properly executed agreement by the Pittsburg Railways Company, formerly known as the Southern Traction Company, whose shares of stock. both common and preferred, are wholly owned by the Philadelphia Company.

We append herewith a statement showing the growth of these properties during the past three years. The figures are taken from reports made by Messrs. Haskins \& Sells. Certiffed Public Accountants of New York City.


## 2. ELectrio Lighting and illuminating Gas.

The Philadelphia Company also owns or controls by lease the following Companies. which form the Lighting Department of its business:
> allegheny County Light Company,
> Monongailela Liget \& Power Company,
> Southern heat, hight \& Power Company,
> Consolidated Gas Company,
> Soutil side Gas Company,
> Allegheny illuminating Company.

The three first-named Companies are the only public organizations furnishing electric current for heat, light and power to the cities of Pittsburg and Allegheny and the territory immediately surrounding the same. The Consolidaterl Gas Company operates under a perpetual charter. and with the Alleghenr Illuminating Companr and the South Side Gas Company constitute the only gas-manufacturiog companies in the cities of Pittsburg and Allegheny, and the exclusive right to manufacture ilhminating gas in said cities is rested in them.
We likewise append the earnings of these Companies, as furnished to us by Mesars. Haskins \& Sells, showing their growth during the past three calendar years. The earnings of the South Side Gas Company are not included in these figures, as the Company has been but recently acquired:
1899. 1900. 1901.

Gross Earniags............ $1,507,29776 \$ 1,649,13682 \$ 1,771,72053$ operating Expenses and

| Taxes | 704,248 91 | 763,768 61 | 768,960 99 |
| :---: | :---: | :---: | :---: |
| Net Earui | \$803.048 85 | \$885,368 21 | \$1,002,758 54 |
| Otber Income | 27,455 19 | 31,331 83 | 29,381 32 |
| Net Income. | \$830,504 04 | \$916,700 04 | \$1,032,140 86 |
| lixed Charge | 397,483 33 | 407,400 00 | 407,125 00 |
| Surpla | 33,020 71 | \$509,300 04 |  |

## 3. FUEL GAS

The Philadelphia Company, through its own lines and those of a number of Companies controlled by it. supplies nearly all the fuel gas consumed in the cities of Pittsburg and Allegheny, and the large number of manufacturing towns lying along the Monongahela and Allegheny rivers. This territory is well covered with distributing mains and is connected by larger mains of ample capacity with the sources of supply in the West Virginia fields and elsewbere. The Company controls by lease about 201,532 acres of gas lands, and during the past year it has acquired in West Virginat and Pennsylvania the gas rights on about 78.917 acres of well-known producing fields. It has been reported to us by competent experts that the Company has gas in sight for the next twenty-fiye or thirty years.
Wo mention below the principal Fuel Gas Companies, and follow this with a statement furmished to us by Messrs. Haskins \& Sells of the earnings of all tho fuel gas properties for the past three calendar years:

Philadelpila Company,
Chartiers Valley gas Comipany,
Equitahlagas Company.
Pennstlytania Natural Gas Company,
Union Gas Company of Mckeesport,
aldegiteny heating Company.

| 1899. Gross Earnings........... $\$ 2,089,01545$ | $\begin{gathered} 1960 . \\ \$ 2,606,40409 \end{gathered}$ | $\begin{gathered} 1901 . \\ \$ 3,271,43531 \end{gathered}$ |
| :---: | :---: | :---: |
| Operating Expenses and |  |  |
| Taxes...................\$1,128,76604 | \$1,326,959 24 | \$1,133,988 57 |
| Improrements, Betterments, Extensions, eto. 189,769 76 | 235,345 05 | 805,635 54 |
| Total Operating Expeuses, Taxes, eto..... $\$ 1,318,53580$ | \$1,562,304 29 | \$1,939,624 11 |
| Net Earnings......... \$770,479 65 | \$1,044,099 80 | \$1,331,831 20 |
| Other Inoome (Net). | 33,568 18 | 49,014 08 |
| Net Deduations from Income...................... 12,99196 |  |  |
| Net Income.......... \$757,48769 | \$1,077,66798 | \$1,380,845 28 |
| Fixed Charges............ 178,250 00 | 226,322 91 | 226,663 20 |
| 8urplus............... \$579,23769 | \$851,345 07 | \$1,154,18208 |

While the Philadelphia Company has not owned during the three years under review all of the Companies enumerated in the foregoing statements, their earnings have been included to admit of a fair comparison from year to year and to show the normal annual growth during that period of the properties now under its control.
In conclusion we append the Consolidated Income Account for the respective calendar years and for five months of 1902 of all the Companies heretofore referred to separately, and it will be seen that the gross earnings have increased on the arerage about $\$ 1,000,000$ per annum. In order to make a fair comparison, the earnings of some of the properties (such as the Monongahela Street Railway Company), which were under construction during part of the period and prior to their acquisition by this Company, have been estimated and added to the years 1899 and 1900.
J. H. REED

President.

| Gross Earnings............. 0,324,500 16 | NCOME ACCOUNT. |  |  |
| :---: | :---: | :---: | :---: |
|  |  | $1901 .$ | (5 montbs) |
|  | 10,786,343 83 | 12,124,628 66 | 5,773,615 96 |
| Operating Expenses and |  |  |  |
| 1mprovements, Bettern'ts, Extensions, etc............ 189,76978 | 235,345 05 | 803,635 54 | 163,044 00 |
| Total................... 5, 118,783 41 | 5,595,378 0 t | 6,587,859 50 | 2,9:0,82611 |
| Net Earnings. . . . . . . . . . . . . . . 4, 205,711 75 Other Income................... 140.54150 | $\begin{array}{r} 4,897,96579 \\ 270,58803 \end{array}$ | $\begin{aligned} & 5,54,7,761] 6 \\ & 205,49148 \end{aligned}$ | $\begin{array}{r} 2,802,78985 \\ 748,35707 \end{array}$ |
| Total..... ............ 4.346,25325 | 5,081,553 82 | 4 | 3,551,146 9 ? |
| eductions from Income.. 357,23877 | 76 | 36-4.317 86 | $3 \overline{3}, 29256$ |
| Net lncome before De- <br> ducting Fixed Charges.... $3,989,01448$ | 4.719,078 06 | 5,334,94325 | 3,107,854 3R |
| Fixed Charzes...............1,804,224 20 | 1,881,704 5S | 2,013,375 87 | 1.181,995 79 |
| Net Income.................2,184,790 28 | 2,837.373 48 | 3,371,567 41 | 2,015,855 57 |
| Deduct Dividends accrued on Preferred stocks....... 1, 176,632 | 1,252,417 49 | 1,264,917 50 | 62,276 67 |
| Surplus after parment ofdividends on Pref. Stocks.1,008,157 $62 ~ 1,584,055 ~$ 99 |  |  |  |
| Deduct undivided interest |  |  |  |
| of stockholders other than <br> the Pblladelobia Co. in <br> the net income of affl. |  |  |  |
| lated corporations........ 193,963 41 | 425.59579 | 504,903 69 | 2,18* 34 |
| Surplus before deducting dividends on com. stock of the Phllade!phia Co.... 814,194 21 | 20 | 22 |  |
| Deduct dividends paid by |  |  |  |
| the Philadelphia Co. on |  |  |  |
| its common stock........ 371.25000 | 736,052 53 | 818.73712 | 621,76875 |

Balance-Undivided sur-
plus or the
plus or the year after
and after allowing for the
interest of stockholders
other than the Pbila. Co.. *This item is largely made up of rentals paid
mingham and the Southern Tractiou companles.
-The July edition of the Hand-Book of Railroad Securi ties, compiled by the pablishers of the Financial CeroniCLE, will be issued next week. The book contains in a small compass a vast amount of information concerning the various railroads and a number of the industrials whose securities are dealt in on the leading Stock Exchanges. It shows their earnings, dividends, etc., for a series of years, present fixed charges, and also the amonnts of the different issaes of bonds outstanding, their rates of interest, etc. There is also given the monthly range of stocks and bonds for 1901 and to Jaly 1, 1902, together with a yearly range for the past four jears. Price one dollar, or to Chronicle subscribers, seventy-five cents.
-Otis, Wilson \& Co., the Chicago bankers, have issaed a circular setting forth the merits of a large and varied list of investment bonds owned and offered by them for sale. This firm makes a specialty of United States governments, British consols, German imperial and municipal bonds, Mexican and other foreign securities. They also offer for the consideration of investors a new issue of $\$ 100,000$ Paris (Texas) Transit Company and $\$ 200,000$ Paris Light \& Power Company first mort gage 5 per cent gold bonds, description of which may be found in our "General Investment News" columns.
-The semi-annaal issue of the Pocket Manaal of the Boston Stock Market is now ready. It is compiled by Frank A. Raggles, 10 State St., Boston.

## The ©ommexcial Times.

## COMMERCIALEPITOME.

## Friday NigHt, July 11, 1902.

The general business situation has undergone few changes. In a number of lines of trade the markets have felt the influence of the asual mid-summer dulness and vacation period; nevertheless the quantity of merchandise moving has been reported as fairly heavy, there being a good steady call for deliveries on outstanding contracts. In a few instances jobbers have begun placing orders for their fall requirements. In the iron and steel markets the scarcity of spot supplies has been quite pronounced, and buyers have been forced to pay extreme prices to fill their orders. In speculative circles the corner in July contracts on the Chicago market has been the feature. The outlook for the growing crops has been favorable. The Agricultural Burean's report issued Thursday.indicated large grain crops, the present outlook being for record corn and oats crops. The cotton crop also has been reported as making fair progress.
Lard on the spot has been held at higher prices and but few sales have been made. It is reported, however, that packers are forcing sales of consigned goods held in foreign markets at below the parity of values ruling locally. The ciose was firm at $11 \cdot 50 \mathrm{c}$. for prime Western and 101/2@103/4c. for prime City. Refined lard also has had only a small sale locally, but prices have been advanced, closing at 11.65c. for refined for the Continent. Speculation in the market for contracts has been quiet. There has been some "bulling" by packers, and with only scattered selling prices have been advanced. The close was firmer on shorts covering.
dathy olosimg priogs of lard sutures.

Higher prices have been quoted for pork, but the business transaoted locally has been limited to small jobbing sales, closing at \$1950@2000 for mess, \$2075@21 25 for family and $\$ 2025 @ 2200$ for short clear. Cut meats have been firmer but quiet, closing at $91 / 4 \mathrm{c}$. for pickled shoulders, $121 / 4 @ 13 \mathrm{c}$, for pickled hams and 111/4@113/4c, for pickled bellies, 14@10 lbs. average. Beef has had a limited sale at firm prices, closing at $\$ 1200 @ \$ 1400$ for mess, $\$ 1500 @ 1550$ for packet, $\$ 1550 @$ 1650 for family and $\$ 2300 @ 2350$ for extra India mess in tes. Tallow has been steadier on light offerings, closing at $61 / 2 \mathrm{c}$. Stearines have been firmer but quiet, closing at $121 / 2 \mathrm{c}$. For lard stearine and $131 / 4 \mathrm{c}$. for oleo stearine. Cotton-seed oil has been dull and unchanged, closing at 431/2@44c. for prime yellow. Batter has been in fair demand and steadier, closing at $181 / 2 @ 22 c$. for creamery. Cbeese has been in moderate demand and steady at $9 @ 101 / 4 \mathrm{c}$. for State factory, full cream. Fresh eggs nave advanced for the best grades, closing at 20 @201/2c. for choice Western.
Brazil grades of coffee have been easier. The feature has been increased pressure from Brazil to sell, and under the freer offerings, with only a limited demand, prices have declined. The close was quiet at 5 1-16c, for Rio No. 7. West India growths have been in moderate demand for the better grades, with prices holding steady at $81 / 4 @ 81 / 2$ c. for good Cucuta. East India growths have been quiet but steady. Speculation in the market for contracts has been more active. There has been fairly free selling against purchases in Brazil. The leading bull interest has been baying the near months and selling the distant deliveries. The close was steady. Following are the closing asked prices:


Raw sugars have weakened slightly, but the close was steady at $35-16 \mathrm{c}$. for centrifugals, $90-\mathrm{deg}$. test, and $813-16 \mathrm{c}$. for muscovado, 89-deg, test. Refined sugar has been in fair demand and steady at 4.65 c , for granulated. Pepper has been firmer. Teas have had a fair sale at firm prices.
Kentucky tobacco has been in fairly active demand for export at steady to firm prices. A quiet market has been reported for seed-leaf tobacco. The few sales made have been of an unimportant character and no transactions have been reported for the week; prices have been unchanged. Foreign grades of tobacco have been quiet but steady.
There has been a steadier market for tin, based on stronger cable advices from London, and prices have advanced to $28.50 @ 28.75 \mathrm{c}$. Ingot copper has had only a small sale and the market laoks tone, with prices at $12 @ 12 \cdot 15 \mathrm{c}$. for Lake. Lead has been unchanged and steady at $4121 / 2 \mathrm{c}$. Spelter has held firm at $5 \cdot 121 / 2 \mathrm{c}$. Pig iron has been in small supply for prompt delivery, and prices have been firm.
Refined petroleum has been unchanged, closing steady at $7 \cdot 40 \mathrm{c}$. in bbls., $8 \cdot 50 \mathrm{c}$. in cases and 4.85 c , in bulk. Naphtha has been unchanged at $9^{\prime} 05 \mathrm{c}$. Credit balances have been steady at $\$ 122$. Spirits turpentine has advanced, but the close was easier at 47@48c. Rosins have been steady at $\$ 1571 / 2$ for common and good strained. Hops bave been firm and higher. Wool has been in moderate demand and firm.

## COTTON．

Fridat Niart，July 11， 1902.
The MOVemint or the Ciop，as indicated by our telegrams from the South to－night，is given below，For the week ending this evening the total reoeipts have reaohed 10,561 bales， against 12,155 bales last week and 22,259 bales the previous week，making the total recelpts slnoe the 1st of Sept．， 1901, 7，392， 930 bales，against 7，416，557 bales for the same period of 1900－1，showing a decrease simoe Sep．1，1901，of 23,657 bales．

| Ecesipts at－ | 80. | Mon． | T\＆\％ | Hed． | Thxrs．｜ | r3． | TOMS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alve | 268 | 29 | 52 |  | 241 |  | 890 |
| Bab．Pass，do． |  |  |  |  |  | 107 | 107 |
| Nep Orlenn | 17 | 651 | 371 | 981 | 136 | 229 | 2，385 |
| EXObilo． |  | 6 | 2 |  |  | 276 | 284 |
| Reasacola，\％o． | －．．－．． |  | ．．．．．． |  |  | 1，800 | 1，900 |
| Bevannah．．－s．e． | 157 | 1，032 | 4 | 177 | 129 | 143 | 1，642 |
| Brunsw＇E，\＆0． |  |  |  |  |  | 875 | 875 |
| Charlestori．．．．． | 4 | 4 |  |  | －．．． | 18 | 26 |
| Pt．Royal |  | ．－＊ |  |  |  | － | － |
| Wilmagton．． | 1 | 15 |  | ．．．．．．． | ．．．．． | 1 | 17 |
| Wash＇ton， |  |  |  | 兂 |  | ， |  |
| Korfolin． | 4 | 369 | 359 | 64 | 112 | 114 | 1，022 |
| N＇p＇t Nep |  |  |  |  |  | 497 | 497 |
| Kew York | 150 |  | － | ．－．．． |  |  | 150 |
| Boston． |  |  | 5 | 75 | 6 | －－． | 86 |
| Baltimor |  |  |  |  |  | 216 | 216 |
| Philadol＇m，so．． |  |  | 380 | 313 | 6 | 65 | 764 |
| Tot．this weok | 601 | 2，106 | 1，173 | 1，610 | 630 | 4，441 | 10，561 |

The following shows the week＇s total receipts，the total since Sept．1，1901，and the stocks to－night，compared with last year．

| Becespts to July 11 | 1901－02． |  | 1900－01． |  | Rtoek． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fhis week． | $\begin{gathered} \text { Since Sep. } \\ 1,1901 . \end{gathered}$ | 「れis woek． | $\begin{gathered} \text { Fince sep. } \\ 1,1800 . \end{gathered}$ | 1902. | 1801. |
| galves | 580 | 2，031，683 | 7，967 | 2，099，669 | 11.974 | 58，733 |
| Sab．P．，\＆o． | 107 | 91，446 |  | 50，232 |  |  |
| How Orleans | 2，385 | 2，238，022 | 12，608 | 2，401，572 | 85，165 | 92，466 |
| Moblle． | 284 | 152，622 | 58 | 109，537 | 5，586 | 5，967 |
| P＇sacola，to． | 1，900 | 221，370 | 4，279 | 176，296 |  |  |
| bavanumh．．． | 1，642 | 1，128，855 | 6，837 | 1，063，684 | 13，109 | 29，279 |
| BE＇M10k，\％o． | 875 | 135，142 | 283 | 130，105 |  | 821 |
| Oharleston．． | 26 | 262，884 | 918 | 230，687 | 1，575 | 2，937 |
| P．Royal，de． |  | 1，577 | 67 | 1，772 |  |  |
| Whimington． | 17 | 277，743 | 302 | 257，933 | 1，080 | 4，330 |
| Wamin，do． |  | 382 |  | 522 |  | ．us＋ |
| Wortolk．．．．． | 1，022 | 449，930 | 4，664 | 418，400 | 9，523 | 14，983 |
| N＇port N．，so | 497 | 35，839 | 623 | 34，659 |  |  |
| New Yorlc．${ }^{\text {d }}$ | 150 | 112，818 | 3，990 | 144，851 | 141，004 | 180，936 |
| Boston． | 86 | 119，428 | 798 | 195，882 | 7，500 | 6，000 |
| Bailtmore． | 216 | 99，057 | 972 | 69，198 | 4，118 | 3，864 |
| Phlladel，do． | 764 | 34，127 | 223 | 26，188 | 2，504 | 2.416 |
| Totals． | 10，561 | 7，392，930 | 44，589 | 7，416，587 | 233，234 | 403.734 |

In order that oomparison may be made with other years， we give below the totals at leading ports for six seasons，

| $\underline{L}$ | 19 | 1901. | 00. | 1899. | 1888 | 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves＇n，do． | 697 | 7，867 | 336 | 542 | 2，2¢9 | 428 |
| Now Orl | 2，385 | 12，603 | 14，385 | 7，295 | 3，292 | 861 |
| Mob | 284 | 58 | $42 €$ | 30 | 833 | 17 |
| gava | 1，642 | 6，837 | 3.257 | 2，605 | 228 | 299 |
| Chas＇ton， | 26 | 985 | 2，067 | 1，393 | 23 | 63 |
| Whlm | 17 | 302 | 158 | 124 | 17 | 11 |
| Norfoll ．．．．． | 1，022 | 4.664 | 2，880 | 1，363 | 470 | 318 |
| $N$ | 497 | 623 | 107 | 279 | 156 | 217 |
|  | 3，991 | 10，543 | 1，996 | 11，132 | 2，616 | 2，170 |
|  | 561 | 588 | 23,612 | 24，765 | 9，424 | ，415 |
| Ince Sept． 1 | 7392930 | 7416.587 | 6446，976 | 8353.938 | 8581，5 | 6670，83 |

The exports for the week ending this evening reach a total of 29,719 bales，of which 350 were to Great Britain，7，375 to France and 21，994 to the rest of the Continent．Bylow are the exports for the week and since Sept．1， 1901.

| meporta from－ | $\text { Weck Endino July il } 1902 .$ |  |  |  | From Sopl．1，1901，to July 11 1002 inxported to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prack Brit＇n． | France | Oontd． nent． | $\begin{aligned} & 20 \text { tes } \\ & \text { Wiek. } \end{aligned}$ | Orsit Britelf． | Frevec | Oontf． nont． | 3 cos |
|  |  | 4，48 |  | 4，484 | 870，029 | 347，356 | 4，655 | 40 |
| 8ab．Pas |  |  |  |  | 20，923 |  | 85，515 | 65.711 |
| Kow Orl |  |  | 8，81 | 8，848 | 878，030 | 288，815 | 714.585 | 1．883．410 |
| Mobile |  |  |  |  | 52，511 |  | 29.804 | 98，320 |
| Per | 300 |  | 1，800 | 1，800 | 96，971 | 19，199 | 84.888 | 184393 |
| Saranna |  |  |  |  | 219，445 | 48，345 | 544.245 | 812.035 |
| Brunsw |  |  |  |  | 71，780 | 5，048 | 88，750 | 118，870 |
| Oheried |  |  |  |  | 65，208 |  | 72，414 | 137，620 |
| Port Roy |  |  |  |  |  |  |  |  |
| Wllmingto |  |  |  |  | 119，075 |  | 118，304 | 268，379 |
| soriolk． |  |  |  | ．．．．． | 20，905 |  | 2，100 | 23，085 |
| N＇port N．， |  |  |  |  | 85.976 |  | 200 | 88，575 |
| New Yor |  | 2，8 | 7，883 | 10.774 | 206，503 | 28，450 | 268．192 | 593835 |
| Bos | 60 |  | 700 | 750 | 150，511 |  | 7，162 | 157．073 |
| Ealtim |  |  | 2，403 | 2，103 | 51,448 | 730 | 60，40？ | 118．858 |
| Ptiladelob |  |  |  |  | 15，370 |  | 2，382 | 17.782 |
| Ma |  |  | 600 | 500 | 10，804 |  | 153.524 | 104，888 |
|  | 850 | ， | 21，884 | 28，716 | 2．884，410 | 739，083 | 2，704，396 | 6，431，805 |
| Fotal．1000－01． | 45.048 |  | 38.202 | 84.250 | 2．949．130 | 707.519 | 2．582．630 | 6．248， 2 |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared，at the ports named．We add similar figures ior Wew York，which are prepared for our speolal use by Meesr Lembert \＆Barrows，Produoe Exchange Buflding．

| July 11 at－ | ON SHIPROARD，MOT OLTARED FOR－ |  |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Fry＇nce | Ger－ many． | Other For＇gn | Ooctst－ toise． | Total． |  |
| sew Orleans． Galveston | 1，820 | 1，603 | 1，856 | 8，036 | ＋318 | 14，538 | 70，627 |
| Savannah．．．． |  |  | 5，000 |  | 1,168 200 | 1，168 | 10,806 7,809 |
| Oharleston．．． |  |  | 5，000 |  | 201 | 5，204 | 1，371 |
| Mobile．．．．．．．． |  |  |  |  |  |  | 5，586 |
| Norfolk．．．．．．．． New York． | 500 |  |  |  | 1，500 | 1，500 | 8，023 |
| ＇ther ports． | 1，000 |  | 1，100 | 1，025 |  | 1，525 | 139,479 13,198 |
| Total 1902．． | 3，320 | 1，608 | 7，956 | 9.961 | 3，390 | 26，235 | 256，999 |
| Total 1901．－ | 18，573 | 9，842 | 14，430 | 11，032 | 13，903 | 67，780 |  |
| Total 1900．． | 12，082 | 2.815 | ${ }^{11,12,}$ | 56－1 | 2，704 | 29，857 | 128，572 |

Speculation in cotton for future delivery has been quiet， there being practically no trading for the account of outside interests and regular operators have done little．The flactua－ tions in prices have accordingly been few and the net changes for the week have been small．The crop news from the Sonth has been closely followed，but it has not been of a character to induce extensive trading on either side of the market．Rains have been reported wanted in most sections of the cotton balt and the fall of showers has partially relieved the sitation．Ia the Southern Misaissippi Valley，however，it is claimed that the outlook is becoming somewhat serious，owing to the absence of sufficient moistare．Reflecting the strength of the statistical position，the spot markets here and at the South have been firm．Orders for spot cotton，it is reported，have been filled with some difficulty，due to the light offerings．The stock of cotton in New Yurk is moder－ ately large，but it is nuderstood to bэ under．the control of a few interests，and cotton is not offered on the market．To－day the market opened easier reflecting dieappointing Liverpool advices and more favorable we ither news from the South． Subseqnently，however，buying by nervous shorts of August contracts and absence of sellers turned the market stronger and prices advanced．The close was steady with prices an－ changed to 9 points higher for the day．Cotton on the spot has been steady，closing at $91 / 4 \mathrm{c}$ ．for middling uplands，
The rates on and off middling，as established Nov，80，1901， oy the Revision Committee，at whioh grades other than aldding may be delivered on oontract，are as follows． Palr． Midding Fair．．．．．．．．．．．．．． 1 14 on $\begin{aligned} & \text { Good MlddHng Tinged．．．．．Even }\end{aligned}$ trriot Good Midailing．．．．．．． 0.50 on $\quad$ Strict Middling Tinged．．．． 0.06 on Good Mlddling．．．．．．．．．．．．． 0.32 on Middling Tinged． Striot Low Midding．．．．．．． 0.14 off 8 orrit Low M1．T Low Middllng．．．．．．．．．．．．．． 0.38 off Midding 8tained．．．．．．．．．． 0.50 or strict Good Ordinary ．．．．． 0.72 off
Good Ordinary．．．．．．．．． 1.00 off
Strict Low Mid．
Low Minned．．． 1.06 off On this basis the offiolal prices for a few of the grades for the past weelz－July 5 to July 11－would be \＆s lollows．

| UPLANDS． | Ske． | mon | Tues | Wod | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0w Mldating | 병 | 8.25 | 8.25 | $8 \cdot 25$ | 8.25 | 8.25 |
| －0WMunding． | $\frac{0}{2}$ | 8.87 94 | ${ }^{8.37}$ | $\begin{aligned} & 8.87 \\ & 914 \end{aligned}$ | 888 | 8.87 |
| tood Midoiling | \％ | 9.57 | 9．57 | 9.57 | 957 | 9.57 |
| t！dding Fair | ． | 10.05 | 10.05 | 10.05 | 10.05 | 10.05 |
| GULF． | sas． | Mon | Tues | Ved | Th | Frı． |
| 400d Ordinar |  |  | 8．50 | $8 \cdot 50$ |  |  |
| Low Midading | E | $9 \cdot 12$ | 9.12 | $9 \cdot 12$ | $9 \cdot 12$ | $8 \cdot 12$ |
| tooding mainio． | E |  | ${ }^{9}{ }_{4}$ | $9{ }^{1}$ | 9.4 | 9.9 |
| tood Mddaring． | $\stackrel{\sim}{2}$ |  | 9.82 10.30 | y．82 10.30 | ¢ 10.82 | 9.82 10.30 |
|  |  |  |  |  |  |  |
| stal |  | Mon | 7nes | Wod | Th． | Fri． |
| Jow Mldding． |  | $7 \cdot 75$ | 7.75 | 7.75 | 7.75 | 7.75 |
| vidaling | Holy | 8.75 | 8.75 | 8.75 | 8.75 | 8.75 |
| 3triot Low Miading Tingea． | day． | 891 | 8.91 | $8 \cdot 91$ | $8 \cdot 91$ | $8 \cdot 91$ |
| Hood Middling Tingod．．．．．．．．．． |  | $9 \cdot 25$ | $9 \cdot 25$ | $9 \cdot 25$ | 9.25 | 9.25 |

The quotations for middllng upland at New York on July 11 for each of the past 32 years have been as follows，

| 1902．．．．0．${ }^{11_{4}}$ | 1894．．．．．0．${ }^{73}{ }_{18}$ | 1880 ．．．．．0．${ }^{9} 18$ | 1878．．．．0．11716 |
| :---: | :---: | :---: | :---: |
| ${ }_{1901 . . . . . . ~}^{10}{ }^{89}{ }^{18}$ |  | ${ }_{1884}^{1885} \ldots \ldots .11^{17^{7} 18}$ | 1877．．．．．． $1^{1218}$ |
| 1899．．．．．．．． $68^{618}$ | 1891．．．．．．．88 | 1883．．．．．．．．10118 | 1875．．．．．．．15 15 |
| 1898．．．．．．．． $63_{18}^{18}$ | 1890．．．．．．． 12 | 1882．．．．．．．． 13 | 1874．．．．．．．1798 |
| 1897．．．．．． $7^{715} 18$ | 1889．．．．．． 1114 | 1881．．．．．． $11_{11^{4}}$ | 1873．．．．．． 20 \％ |
| 1896．．．．．．． $73_{8}^{8}$ | 1888．．．．．． 104 | 1880．．．．．．11178 | 1872．．．．．．244 |
| 1895．．．．．．${ }^{718}$ | 1887．．．．．．1011 ${ }_{16}$ | 1879．．．．．．．12316 | 1871．．．．．． 21 |

> MABEET AND SALEB,

The totalsales of ootton on the spoteaoh day during the week are indicated in the following statement．For the vonvenfence of the reader we also sdd columns whioh show at a glance hnw the market for spots and futures closed on 48me days．

|  | BPOT MARKETOLOBED． | FUTUREE MABEETOLOBED． | dazma of spot do dontrat |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\underset{R}{R x-}$ | $\begin{gathered} \text { Oon- } \\ \text { sump. } \end{gathered}$ | Oor－ tract． | Potat． |
|  |  |  |  | Holl <br> 002 |  |  |
| inerd | Qntet．． | nlet | － | ${ }^{16}$ | …。 | 16 |
| Tednobas | Galet | uict | 500 | 93 |  | 633 |
| Churgias | Quiet | ers |  | ${ }_{72}$ |  | 72 |
|  |  |  |  |  |  |  |
|  |  |  | 1，550 | 1，076 |  | 2.62 |

FUTUses，－Blghest，lowest and closing prices at New York．


THE VIbible soppli of cotton to－night，as rasde up by cable and telegraph，is as follows．Foreign stocks，as wel as the afloat，are this week＇s retnras，and consequently all foreign figares are broaght down to Tharsday evening But to make the total the complete figures for to－nigh （July 11），we add the Item of exports from the United States， Lnolading in it the exports of Friday only．

| Stock at Liverpool．．．e．e．bslos． | $\begin{gathered} 1902 . \\ 759.000 \end{gathered}$ | $\begin{aligned} & 1901 . \\ & 631,000 \end{aligned}$ | $\begin{aligned} & 1900 . \\ & 368,000 \end{aligned}$ | $\begin{gathered} 1899 \\ 1,179,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London．．．．．．．．．．．．．．．． | 18，000 | 8，000 | 9，000 | 5，000 |
| Total Great Britain stock． | 772，000 | 639，000 | 377，00 | 1，185，000 |
| ftock at Hamburg | 22，000 | 22，000 | 23，000 | 82，000 |
| Btock at Bromon | 99，000 | 123，000 | 175，000 | 250，000 |
| Stock at Amster |  |  | 1.000 | 2，000 |
| Dtock at Rotte |  | 20 | 200 | 300 |
| Btock at Ant | 4，000 | 5，000 | 3，000 | ， 000 |
| Stook at Ha | 124，000 | 134，000 | 138，000 | 06，000 |
| Stock at Mar | 3，000 | 4，000 | 3，900 | 6，000 |
| －took at Baroe | 100，000 | 83，000 | 86，000 | 94.000 |
| Stock at Ge | 14，000 | 26，000 | 39，000 | 69，000 |
| Stock ${ }^{\text {at }}$ | 5，000 | 16，000 | 7，000 | 27，000 |
| Total Contin | 371，000 | 393，200 | 475，200 | 890，300 |
| Tetal Euxopean sto | ，143，000 | 1，032，200 | 852，200 | 1，875，300 |
| India cotton afloat for Europe | 72,000 | 58，000 | 29，000 | 66，000 |
| Amer．cotton afloatior E＇rope． | 110，000 | 116，000 | 66，000 | 144，000 |
| Egypt，Brazil，\＆c．，afitifor Epe | 21.000 | 29，000 | 22，000 | 24，000 |
| Stooz in Alozandria，Egyp | 62，000 | 110，000 | 77，000 | 85.000 |
| Stock in Bombay | 432，000 | 597，000 | 297，000 | 567，000 |
| btock in Unitad States ports． | 283，234 | 403，734 | 158，429 | 429，114 |
| gtool in U．8．Interior towns． | 102．824 | 222，117 | 78，276 | 261，340 |
| United 8tates exports to－day．． | 5，791 | 8，343 | 1，184 | 11，085 |
| Total visible supply．．．．．．．．．2，251，849 $\overline{2,575,394} \overline{1,581,088} \overline{3,463,739}$ If the above，totals of American and other descriptions are as follows： |  |  |  |  |
|  |  |  |  |  |
| Liverpool stook． | 640，000 | 505，000 | 26 | 1，1 |
| Continental stoc | 317，000 | 321，000 | 440，000 | 614，000 |
| American afloat ior | 110，000 | 116，000 | 66.000 | 144，000 |
| United States stock． | 283，234 | 403．734 | 158，429 | 429，114 |
| Onited States interior stooks． | 102．824 | 222，117 | 78，275 | 281，310 |
| United States exports to－day．． | 5，791 | 8.343 | 1，184 | 11，985 |
| Total Amerioan．．．．．．．．．．．．．$\overline{1,458,849} \overline{1,576,194} \overline{1,010,888} \overline{2,564,439}$ |  |  |  |  |
| Lvast Indian，Brasil，\＆6．－ $119,000126,000101.000 \quad 75,000$ |  |  |  |  |
| Liverpoolsto | 119，000 | 126，000 | 101．000 | 75.000 |
| London stock | 13.000 | 3，000 | 9，000 | 8，000 |
| Oontinontal stoc | 54，000 | 72，200 | 35，200 | 76，300 |
| Indta aftost for | 72.000 | 58，000 | 29，000 | 68，000 |
| Egypt，Brazil，do | 21，000 | 28，000 | 22，000 | 24，000 |
| btook in Alexandma，Es | 62，000 | －110，000 | 77，000 | 85，000 |
| Btool in Bombay，India | 452，000 | 397，000 | 297，000 | 567，000 |
| $\begin{array}{lllll}\text { Total East India，\＆c．．．．．．．．} & 798,000 & 999,200 & 570,200 & 899,300 \\ \text { Total Bmerican．．．．．．．．．．．．．．} 1,458,819 & 1,5 / 6,194 & 1,010,888 & 2,564,489\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Total Fibible sapply．．．．－－－$\overline{2,251,849} \overline{2,575,394} \overline{1,581,088} \overline{3,463,739}$ |  |  |  |  |
| Maduling Upland，Liverpool．． | 5d． | 488d． | E 2933 d． | － $35_{18}$ d |
|  |  |  |  |  |
| Egrpt Grood Brown，Liverpool |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

EF Continental imports past week have been 60,000 bales． The above figares indioate a decrease in 1902 of 323,545 bales as compared with same date of 1901，a gain of 670，761 bales over 1900 and a decline of $1,211,890$ bales from $1: 99$ ，

At tex Inthrior Towns the movement－that la the receipt for the week and since September 1，the shlpments for the correspondlag period of $1900-01$－ls set out in detail below．

|  |  | 管 |
| :---: | :---: | :---: |
| $\left\|\begin{array}{\|c} \stackrel{\Delta}{0} \\ \stackrel{\infty}{0} \\ \infty \end{array}\right\|$ | 家 |  |
| 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  anto MMJMN <br>  |  |
|  | 〇N： |  |
| $$ |  |  |
| $\left\|\begin{array}{c} N \\ N \\ \hat{A} \\ 0 \end{array}\right\|$ |  | 気気 |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |
| $\begin{gathered} \infty \\ \infty \\ \infty \\ \infty \end{gathered}$ |  |  |
| $\left\|\begin{array}{c} N \\ \\ \vdots \\ \end{array}\right\|$ |  |  |

The above totals show that the interior stocks have de－ areased daring the week 10，553 bales，and are to－night 119，293 aales less than at ssme period last jear．The recelpts at all bowns have been 17，885 bales less than same week last year．
Oterland Movement for tee Week and Sinoe Sept，1－－ We give below a statement showing the overland movement for the week and slnce Sept．1，as made up from telegraphle reports Friday night．The resulta for the week ending July 11 and since Sept． 1 in the last two years are as follows．

| July 11. | 1901－1902． |  | 1900－1901． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feek． | since Segot． 1. | Weks． | Sinc＊ Sept． 1. |
| Whipped－ |  |  |  |  |
| Vin 8 t ．Louis． | 2，823 | 811，472 | 10，072 | 881，725 |
| Via Oalro． | 2，839 | 151，236 | 1，894 | 235，983 |
|  | ．．．．．．． | 1，192 | － | 5，105 |
| Via Rocrifland．．．．．．．．．．．．．wom | 207 | 83，098 | 1073 | 58，508 |
| Via Cinolnnati | 436 | 193,489 90.490 | 1，739 | 134，280 |
| Via other routes，\＆e | 1，268 | 347．417 | 5，076 | 113,027 281,243 |
| Total gross overland． | 4，873 | 1，628，389 | 19，954 | 1，709，821 |
| Oeduct shipments－ |  |  |  |  |
| Overind to \％．Y．，Boston，Ec． | 1，216 | 365，430 | 5，983 | 436，219 |
| Between interlor towns．．．．．．． |  | 62，225 | 15 | 98.496 |
| tnland，sc．，from Bouth．．．．．．．．－ | 1，497 | 63，785 | 1，055 | 80,514 |
| Totalto be deduoted．．．． | 2，713 | 491，440 | 7，053 | 615，229 |

Leaviag total netoveriand＊．． $2.160 \overline{1,136.949} / \overline{12,001} \overline{1,094,592}$
＊Including movement by rail to Canada．
The foregoing shows that the week＇s net overland movemex $t$ this jear has been 2,160 bales，agalnst 12,901 bales for the week in 1901，and that for the season to date the aggregate net overland exbiblts an excess over a yesr ago ol 42，357 bales．

| in Biakt and spinners＇ Takings． | 1901－1902． |  | 1900－1901． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fesk | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Feck． | $\begin{aligned} & \text { since } \\ & \text { sept. } 1 . \end{aligned}$ |
| Secolpts at porta to July | 10.561 | 7，892．930 | 44，589 | 7，416，587 |
| sotovorland to July 11. | 37，000 | 1，136，949 | 33，000 | 1，428，000 |
| Total marketed． | 49.721 | 10148879 | 990 | 79 |
| orlor stooks in oxces | 10，553 | 126.411 |  |  |
| Omme into sight during wook Total in sight July 11．．．．．．．．．． | 39，168 | 10122438 | 66，400 | 10116669 |
| Sorth＇n spinners tak＇g日 to July $11 \quad 8,2732.066 .6$ 23 $40.4881 .957,981$ |  |  |  |  |
| Deorease during weel．$\dagger$ Less than Sept． 1. Movement into sight in previous years． |  |  |  |  |
|  |  |  |  |  |
| Ferk－Bales． | Sixe | Sept． 1 |  | Ba |
| 1900－July 13．．．．．．．．．．．．．． 40,690 | 1899－ | －July |  | 890.516 |
| 1899－July 14．．．．．．．．．．．．．．41，293 | 1898－9 | 9－July 14 |  | 10，984，993 |
| 1898－July 15．．．．．．．．．．．．．．．28，286 | 1897－9 | 8－July |  | 0，884，529 |
| 1897－Jul 16．．．．．．．．．．．．．．．．．15，786 | 1898－9 | 7－July |  | ，329，750 |

Quotations for Middling Cotton at Other Markets.Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the weok.

| Feek ending July 11. | olobing | Quotations |  | MIDDLI | COTTO | $\mathrm{ON}-$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Twes. | Wednes. | Thurs. | Fri. |
| Galverton... |  | $8_{9}^{815} 16$ | $8_{9}^{815} 16$ | $8_{9}^{15} 16$ | $8_{9}^{15} 16$ | $8_{9}^{815} 16$ |
| New Orleans Moblle |  | 9 | $8{ }^{8}$ | ${ }_{8}^{9}$ | ${ }_{8}^{9}$ | ${ }_{8} 84$ |
| Bavannali... |  | $87^{8}$ | $87_{8}$ | $87_{8}$ | $8{ }^{7}$ | 83 |
| Charleston.. |  | 9 | 9-... | $8^{55}$ |  |  |
| Wilmington. |  |  | $9_{918}^{18}$ |  |  |  |
| Norfolk ..... | - | 948 95 | 98 | $\stackrel{9}{91}$ | $\stackrel{9}{94}$ | $9^{9} 4$ |
| Baltimore. | E | $94{ }^{4}$ | 94 | 94 | 94 | 94 |
| Philadelphia | ${ }_{4}$ | $9{ }^{18}$ | 918 | 912 | $9{ }^{1}$ | 912 |
| Augusta .... |  | 94 | 918 | $91_{8}$ | 918 | $8{ }_{8}$ |
| Memphis. |  | 878 | 878 | 878 | $87^{7}$ | 878 |
| 8t. Louls. |  | $81{ }^{816}$ | $81{ }^{16} 16$ | 81518 | ${ }_{81518} 18$ | 81518 |
| Houston |  | 81518 | 81516 | 81516 | $816{ }_{18}$ | $8_{915}^{815}$ |
| Cincinnati. |  | 94 | 94 | 944 | $9^{94}$ | 94 |
| Little Rook. | . | $85_{8}$ | 85 | 88 | $8{ }_{8}$ | 85 |

New Orleans Option Market.-Owing to the extremely crowded condition of our columns this week thls table is omitted.
Weather Reports by Telegrape,-Advices to as by telegraph this evening indicate that rain has fallen in most districts of Texas during the week and that at some other points there has been needed moisture. On the other hand, from Alabama and some Atlantic districts there are complaints that rain is badly needed. Temperatare has been very high quite generally. Our corrtspondents in Arkaneas and Tennessee report the crop as doing well.
Galveston, Texas.-There have been showers on two days the past week, to the extent of nineteen handredths of an inch. The thermometer has averaged 80, the highest being 87 and the lowest 72.

Abilene, Texas.-There has been rain on two days during the week, the precipitation reaching fifty-two handredths of an inch. The thermometer has averaged 81, ranging from 68 to 94 .
Brenham, Texas.-It hae rained on three days of the week, the precipitation being one inch and fifteen handredths. The thermometer has ranged from 73 to 91 , averaging 82.
Corpus Christi, Texas,-The week's rainfall has been twenty hundredths of an inch, on four days. Average thermometer 81, highest 86, lowest 76.
Cuero, Texas. - We have had rain on three days during the week, the precipitation being thirty-two handredths of an inch. The thermometer has averaged 88, the highest being 100 and the lowest 71.

Dallas, Texas.-It has rained on one day of the week, the precipitation reaching twenty four hundredths of an inoh. The thermometer has averaged 86, ranging from 72 to 100.
Henrietta, Texas.-There has been no rain the past week. The thermometer has ranged from 68 to 101, averaging 85.
Huntsville, Texas - There has been heavy rain on two days during the week, the rainfall reaching one inch and two hundredths. Average thermometer 83, highest 93, lowest 72.
Kerrville, Texas -There has been rain on two days of the week, the precipitation reaching sixteen hundredths of an inch. The thermometer has averaged 81, the highest being 95 and the lowest 67.
Lampasas, Texas,-There has been rain on one day during the week, to the extent of seventeen handredths of an inch. The thermometer has averaged 83, ranging from 70 to 95 .
Longview. Texas.-There have been showers on four days during the week, to the extent of thirty eight handredths of an inch. The thermometer has ranged from 72 to 98 , averaging 85.
Luling, Texas. - There has been light rain on three days of the week, the rainfall reaching fifty-five hundredths of an inch, Average thermometer 83, highest 95 and lowest 70.
Palestine, Texas. - We have had light rain on five days of the past week, the rainfall reaching forty-six hundredths of an inch. The thermometer has averaged 81, the highest being 92 and the lowest 70.

Paris, Texcus.-There has been no rain the past week. The thermometer has averaged 80, ranging from 60 to 99.
San Antonio, Texas.-We have bad rain on four days during the week, the rainfall reaching one inch and thirty-eight hundredths. The thermometer has ranged from 70 to 94 , averaging 82.
Weatherford, Texas.-It has rained on two days of the week, the precipitation being nineteen handredths of an inch. Average thermometer 84, highest 98, lowest 70.

Shreveport, Louisiana, -There has been only a trace of rain during the week. The thermometer has averaged 84, ranging from 73 to 95.

New Orleans, Louisiana. - There has been rain on one day of the week, the rainfall reaching forty- six handredths of an inch. The thermometer has averaged 83.
Columbus, Mississippi. -There has been rain on one day daring the week, the rainfall reaching forty-one handredths of an inch. The thermometer has ranged from 70 to 102 , averaging 86.

Dicksburg, Mississippi.- Local showers during the week to the extent of thirty-bight hundredths of an inch were beneficial, but general rains are needed. The thermometer has averuged 84, the highest being 96 and the lowest 72.

Little Rock, Arliansas.-Crops are in good condition and doing well. Rain has fallen on one day of the week, but to
an inappreciable extent. The thermometer has ranged from 73 to 91 , averaging 83,
Helena, Arkansas.-Dry weather has prevailed all the week. Cotton is in good condition, but needs a little rain. Average thermometer 84, highest 94, lowest 73.
Memphis, Tennessee. - The crop outlook is the finest is many years. We have had dry weather all the week. The thermometer has averaged 88.7, the highest being 95.5 and the lowest 75:

Nashville, Tennessee.-The cotton crop is in excellent condition. We have had rain during the week to the extent of twenty-two handredths of an inch. The thermometer has averaged 84, ranging from 68 to 100.
Mobile, Alabama.-In the interior the weather was dry and very hot during the early part of the week, but scattered rains occurred in the latter portion. Cotton is generally in poor condition, and good soaking rains are badly needed. Rain has fallen here on two days of the week, to the extent of twenty hundredths of an inch. The thermometer has ranged from 74 to 98 , averaging 83.
Montgomery, Alabama.-Moistare is badly needed. Cotton is suffering and corn is drying up. There has been rain on two days daring the week, the precipitation being eleven hundredths of an inch. Average thermometer 87, highest 101 and lowest 73.

Selma, Alabama.-The continued hot weather with dry winds has done much damage to cotton. The plant is very small and blooming at the top. There has been rain on one day during the week, to the extent of twenty handredths of an inch. The thermometer has averaged 85, the highest being 98 and the lowest 73.
Augusta, Georgia,-There has been rain on three days during the week, the rainfall reaching fifty-five hundredtns of an inch. The thermometer has ranged from 73 to 102, averaging 86.
Savannah, Georgia.-There has been rain on one day during the week, to the extent of sixty-eight huudredths of an inch. Average thermometer 85, highest 101, lowest 71

Stateburg, South Carolina.-This hns been the hottest week on record here. The temperature on four consecative days was above 100. Some shedding is reported, bat by destroying lice the heat has done some good to cotton so infested. Rain is greatly needed. It has rained lightly on two days during the week, to the extent of thirty-eight hundredths of an inch. The thermometer has averaged 87 , ranging from 71 to 104.

Greenwood, South Carolina.-There has been rain on one dav of the week. the rainfall being twentr hondredths of an inch. Thermometer has ranged from is to 98 , averaging 85.
Charlotte, North Carolina. - The orop is progressing favorably. We have had rain the past weels to the extent of two inches and twenty-one hundredths. Average thermometer 84 , highest 98 , lowest 71.
india Cutton movement hrom all Pobte.--The reoolpte If cotton st Bombay and the shipments from all India ports For the wook ending July 10, and for the season from Sept. 1 to July 10 for three years have been sa foliows.

| Beceipts at- | 1901-02. |  | 1900.01. |  | 1899-1900. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wect. | $\begin{aligned} & \text { Sir } \\ & \text { Sep } \end{aligned}$ | Tests. | Bines Dept. 1. | Treek. | $\begin{aligned} & \text { Sinee } \\ & \text { Bept. } \end{aligned}$ |
| 30 mb | 16,000 | 2,086,0 | 00 13,000 | 1,883,0 | 4,000 | 894,000 |
| asports <br> 1•0m- | Por the Week. |  |  | Since Seplember 1. |  |  |
|  | Great ritain. | Contirent. | rotal. | Great Britain. | Oorti rent. | Total. |
| $\begin{array}{r} \text { Borabay- } \\ 1901.02 . \\ 100001 . \\ 189900 . \end{array}$ | 1,000 | 3,000 3,000 | 4,000 3,000 2,000 | 9,000 67000 4,000 | 483,000 547,000 93,000 | 692 614 97 |
| $\begin{array}{r} \text { Onilatta... } \\ 1901.02 . . \\ 1900.01 . \\ 1399-00 . \end{array}$ |  |  |  |  |  | 97,000 |
|  |  | 1,000 | 1,000 1,000 | 3,000 4,000 | 42,000 36,000 |  |
|  |  | 1,000 | 1,000 | 2,000 | 23,000 |  |
|  |  |  | 2,000 |  |  |  |
|  |  | 1,000 | 1,000 | 8,000 | 16,000 |  |
|  |  |  |  | 3,000 | 10,000 | 13,000 |
| 111 0thers- $1901-02$. |  |  |  |  |  |  |
| 1900-01.: |  | 5,000 | 5,000 | 11.000 | 106,000 | 117,000 |
|  | 1,000 | 3,000 | 4,000 | 4,000 | 69,000 | 73,000 |
| $\begin{array}{r} \text { Total all- } \\ 1901-02 . \\ 1900.01 . \\ 1899-00 . . \\ \hline \end{array}$ | 2,000 | 12,000 | 14.000 |  |  |  |
|  |  | 10,000 | 10,000 | 90.000 | 205.00 | 785,000 |
|  | 1,000 | 5.000 | 6,000 | 13,000 | 195,000 | 208,000 |

Manohestle Mabeet, - Uar report recelved by cable to-night from Manchester states that the market is quiet for yarns and stendy for shirtings. There is talk of resorting to short time. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


Cotton Statistics for Week Ending July 4.-Last Friday having been a holiday (Independence Day), we went to press on Thursday night, and our cotton statistics therefore covered only six days. We have, however, this week revised all the results so as to make them cover the fall week ending Friday, July 4, and they are as follows: Net receipts for the week, 12,155 bales, and since Sept. 1, 7,382,368 bales. United States port stocks last Friday, 310, 238 bales. Total foreign exports for the week, 23,450 bales, and since Sept. 1, $6,401,956$ bales, Total visible snpply, $2,414,124$ bales, of which American 1,572,124 bales. Interior towns, receipts for week, 4,941 bales; since Sept. 1, 5,852, 473 bales; shipments for the week, 15,216 bales, and stock, 113,377 bales. Receipts from plantations for week, 1,880 bales. Weekly net overland, 1,763 bales, and for season to date, 1,134,789 bales. Southern consnmption for week, 37,000 bales, and for season, 1,582,000 bales: Interior stocks decreased 10,275 bales during the week, and on Friday last were 15,888 bales less than on September 1. There came into sight for the wetk 40,642 bales, and the total for the season to date reached 10,083,270 bales. Northern spinners had taken since September $12,058,348$ bales, of which 17,089 bales represented the week's takings,
Government Weekly Cotton Report.-Mr. James Berry ${ }^{6}$ Chief of the Climate and Crop Division of the U.S. Weather Burear, made public on Tuesday the telegraphic reports on the crop in the Southern States for the week ending July 7, sammarizing them as follows:
Whith showers over local areas only and very high temperatures, the cotton crop over much the greater portion of the oentral and eastern distriots of the cotton belt has materime although, consldering the elze of the plant, it is fruiting well and is generally olean. In Tennessee, extreme Northern Missiselphi, Arkansas, Miscourl, Oklahoma and Indlan Territory, the orop oontinues in promising oondttion, although it is needing cultivation and making too muoh weed in portions of Arkansas. In Texas ootion ehows further improvement and is making good, healthy growth, except in the southwestern and northli, it is epreading nloely and fruiting satisfactorlly, and but fow reports of ehedding and boll weevil are received.

European Cotton Consumption to July 1.-By cable to-day we have Mr. Ellison's cotton figures brought down to July 1. We give also revised totals for last year that comparison may be made. The spinners takings in actual bales and pounds have been as follows:

*The average weekly rate of oonsumption in Great Britain in eaoh en consequence of short supply of cotton 1 The average weekly consumption reduced
of spindles during the month, or for holldays.
SBIPPING NEW8,-As shown on a previous page, the exports of cotton from the United States the past week have reached 29,719 bales. The shipments in detail, as made up from mail and telegraphio returns, are as follows:

保 178 Tolal bales Bretagne, 126 Sea lsland....Nicomedia, 1,487................ 2,891 To Bremen. per steamere Friedrloh der Grosee, $502 . .$. Gruseer Kurfuerst, $751 \ldots$...Koenigen Lulee, 2,092. To Antwerp, per steamers British Prinoe, 100.... Zeeland.

NEV YORK- ( Ooncluded) -
To Barcelona, per steamer Buenos Atrea, 2,050
lotal bales:
To Napleg, per steamers Hohenzollern, 638 ....Perugia. 200
81cilla, 200.
700

- Mexioo, per steamer Esperanza, 400

New Orleans - To Copenhagen -July 3-Str. Lonisiana, 510
o Genoa-July 9-steamer Mongibello, 5,108
To Venice-July 8-Steamer Alberta, $1,300$.
To Triesta-JulV 8-Steamer Alberta, 1, 1 ,
GALVESTON-TO Havre-July 3 steamer Anseima de Larri-
Pensacula -To Liverpool-July ii-3teamer Leonora, 300
To Antwerp-JuiF 10-Steamer Aragonid, $100 \ldots$
To Norrkoping-July 10 -Steamer Arago ala. 200
To Japan-July 11-Steamer Leonora, 1.300 ..
Boston-To Liverpool-July 7-8tamer Saxonla,
Boston-To Liverpool-July 7-8teamer Saxonla,
To Genoa-July 3-8teamer Cambroman, 700
BaLTMORE-To Bremen-July 2 -Steamer Brandenburg, 1,8905 ;

2,468
Cotal 29,719
Exports to Japan since Sept. 1 have been 150,565 bales from the Pacific Coast, 2,150 bales from Pensacola and 1,150 bales from New York.
LIVERPOOL.-By cable from Liverpool we have the followIng statement of the woek's cables, stocks, \&c., at that port.

|  | June 20. | June 27 | July 4. | July 11. |
| :---: | :---: | :---: | :---: | :---: |
| Salos of the weok.......balos. | 68. | 33,0 | 2, | 79.000 |
| Of which expor | 14,0 |  |  |  |
| Of which epeculators took. | 1,800 | 1,000 | 3,000 |  |
| ales Amerioan | 61,000 | 28,000 | 50,000 | 1,000 |
| actual expor | 13,000 | 2,000 | 24,000 |  |
| Forwardod.- | 55,000 | 887 | 54,000 | 759000 |
| Of whloh Amerioan - Est ${ }^{\text {a }}$ - | 786,000 | 762,000 | 698,000 | 640,000 |
| Otal import of the weols. | 23,000 | 14,000 | 14,000 | 17,000 |
| Of whioh Amerioan. | 17,000 |  | 3,000 |  |
| mount nifoat. Of whioh $\Delta$ mo | 25,000 10,000 | 10,000 | 25,000 | 16,000 |

The tone of the Liverpool market for spots and futnres eaoh day of the week ending July 11 and the daily closing prices of spot ootton, have been as follows,

| Spot. | Sat'day. | Monday. | Txesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Marset, } \\ \text { 12:80 P. } \end{array}\right\}$ | Good business | Easler. | Esasier. | In buyers' favor. | Good demand. | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { dolng. } \end{aligned}$ |
| E1d. U | 53 | 51 | 5 | 5 | 51 | 5 |
| Ssem. | 10,000 | 12.000 | 12,000 | 15,000 | 12,000 | 10,000 |
| spec. \& oxp. | 3,000 | 2,000 | 1,000 | 2,000 | 1,000 | 1,000 |
| mitures. <br>  oponed. | $\begin{gathered} \text { Steady at } \\ 7.64 \text { ad } \\ \text { (race. } \end{gathered}$ | $\begin{aligned} & 3 \text { steady at } \\ & 1-64 \text { ad } \\ & \text { rance. } \end{aligned}$ | Bteady at oartlally 1.64 adv. |  | Quiet at partlally i-64 ad7. | steady. |
| $\begin{aligned} & \text { Market, } \\ & 4 \text { P. M. } \end{aligned}$ | Qulet at 4 (a) 5 pta. advance | Easy at 8 85 pts. deoline. | Qulet at 1 pt. advance | Steady. | $\begin{aligned} & \text { Steady } 8 \text { \& } \\ & \text { 16@1pt. } \\ & \text { advance. } \end{aligned}$ | $\begin{gathered} \text { Steady } \\ \text { at a } \\ \text { decline. } \end{gathered}$ |

Theprices of Iutures at Liverpool for each day are given below, Prioes are on the basis of Uplands, Good Ordinary clause, unless otherwise stated.

|  | $\begin{aligned} & \text { Sat. } \\ & \text { July } 5 \end{aligned}$ |  | mon. <br> Juty 7. |  | Tues. July 8. |  | $\begin{aligned} & \text { Wod. } \\ & \text { July } 9 . \end{aligned}$ |  |  <br> July 10 |  | $\text { July } 11 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{l} 121_{B} \\ \text { P. M } \end{array}\right\|$ | $\left\|\begin{array}{c} 1 \\ P, M \end{array}\right\|$ | $\begin{array}{\|c\|} \hline 121_{s} \\ \mathrm{P} . \mathrm{M} \end{array}$ | $\left(\begin{array}{l} \text { R.M. } \\ \text { R. } \end{array}\right.$ | $\begin{aligned} & 121_{18} \\ & \text { P. M. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & 4 \\ & P . M \end{aligned}\right.$ | $\begin{aligned} & 121_{\mathrm{a}} \mathrm{C} . \end{aligned}$ | P. M. | $\begin{aligned} & 121 \mathrm{~s} \\ & \mathrm{P}, \mathrm{M} \end{aligned}$ | $p^{4}$ | $\begin{aligned} & 121_{3} \\ & \text { P. M. } \end{aligned}$ | P. |
| Jul | $438$ |  | $1456$ | $\begin{gathered} d \\ 452 \end{gathered}$ | $d$. 453 | $453$ | $\begin{gathered} d . \\ 451 \end{gathered}$ | $d .$ $453$ | $454$ | $454$ | $d$ $453$ | $d .$ $454$ |
| July-Åg | 456 | 455 | 454 | 451 | 451 | 451 | 450 | 452 | 452 | 452 | 451 | 452 |
| Aug.-8ept. | 449 | 448 | 448 | 444 | 4.45 | 445 | 444 | 445 | 446 | 446 | 445 | 445 |
| sopt.-Oot | 438 | 437 | 437 | 434 | 434 | 433 | 431 | 432 | 433 | 133 | 432 | 432 |
| OOt- Nov. | 431 | 430 | 430 | 426 | 426 | 426 | 423 | 425 | 425 | 425 | 424 | 425 |
| Nov.-Dec. | 428 | 427 | 427 | 423 | 423 | 423 | 480 | 421 | 422 | 422 | 421 | 421 |
| Dec.-Jan. | 428 | 425 | 425 | 422 | 422 | 422 | 418 | 420 | 420 | 420 | 419 | 420 |
| Jan.-Fok. | 426 | 425 | 425 | 421 | 421 | 121 | 418 | 419 | 420 | 420 | $\pm 19$ | 419 |
| Feb.-Moh | 426 | 425 | 424 | 421 | 421 | 121 | 417 | 419 | 420 | 419 | 418 | 419 |
| Moh.-April. | 426 | 425 | 424 | 421 | 421 | 421 | 417 | 4.19 | 419 | 419 | 418 | 418 |
| April-May.. |  |  |  |  |  |  |  |  |  |  |  |  |
| May-500e |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, July 11, 1902,
Only a small volume of business has been transacted in the market for wheat flour, bayers and sellers, as a rule, being apart in their views. Jobbers do not seem to attach much importance to the recent reports from the winterWheat belt of damage to the crop by wet weather during harvesting. There has been, however, no pressure to sell new-crop winter-wheat flour, as millers apparently anticipate difficulty in obtaining full supplies of sound, dry wheat during the early part of the season. Spring-wheat flour has been held at $\$ 425$ for choice brands of spring patents, with buyers at $\$ 4$ 10@4 15. Rye flour has been quiet and unchanged. Corn meal has been firmly beld, reflecting the high prices far corn.
Speculation in wheat for future delivery has been on a moderate scale only. The tone of the marlzet has been unsettled, and for the week the net changes in prices are animportant. Reflecting slightly better cable advices than ex pected and favorable statistical developments, there was a slight improvement in values with the resumption of basiness on Monday. An easier market, however, developed on Tuesday. The weather conditions in the winter-wheat belt were more favorable, needed dry weather being quite generally reported, and there was conbeing quite generally reported, and there was con-
siderable speculative selling for the account of South-
western operators．Wednesday the market again turned steadier，recovering nearly all of Tuesday＇s loss．The feature was the return of rainy weather in the Southwest， especially in Kansas，Iowa and Nebraska．The precipitation was reported as being quite heavy and dcing much damage， The short intercst became nervoas，and on moderate buying to cover contracts and only scattered selling，prices improved． Thursday the market agaic turned easier．Weather reports from the winter－wheat belt wi ${ }^{\prime} \theta$ more favorable and specu－ lative holders sold to realize profits．Basiness in the spot marizet has been fairly active，exporters being moderate bny－ ers here and at outports．To－dey the market closed firmer ers here and at outports．To－day the market cl
on predictions of rains in the harvesting districts．
BNLT OLOBING PRICES OF MO． 2 RED WINTER WHEAT IN NE WY YRES．

|  | Sat． | Man． | тиег． | Wred． | TAurs | P＊i． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash wheat 1．0．b |  | 87 l | 848 | $84{ }^{7}$ | 84.8 | 848 |
| July dellvery in eler． | Holi－ | $81$ | 804 | 81 | $80^{78}$ | ¢158 |
| gept．delivery in ele |  | 7918 | 7818 | $7{ }^{7} 8$ | 785 | 7918 |
| Dec．dellvery in elev． |  | 797 | 78 为 | 7918 | 7918 | 7914 |
| May delivery in elev．．．．． |  | 824 | 81 | 814 | 8138 | 8138 |

DAIKY OLOBING PRIOES ON NO， 2 BPEINO WHEAT IN CHICA OO．

## Juis delivery in elov．．．．

 Bept．delivery in elev．Dec．delivery in elev．． sat．
Hol．
The feature of the market for Indian corn futures has been the corner of July contracts in the Chicago market．The bull interest has been unusually aggressive and on Tuesday advanced the price to 90 c．，forcing some shorts into the market to cover．Prices have since reacted slightly，but the market appears to be in control of the bull interest，and quotations are maintained on a much higher basis than those ruling in other markets．Supplies are begincing to be hurritd in from country points to Chicago，but comparatively little of it is coming up to a contract grade，and furthermore it is under－ stood that reserve stocks in farmers＇hands are unusually small．Tho market for the new－crop deliveries has shown a sagging tendency during the week，as weather conditions on the whole have been reported mora favorable for the growing crop．Business in the spot market has been quiet． To－day there was a stea？ier market．



Oats for future delivery at the Western market have been moderately active．Prices for July contracts show a moder－ ate advance on limited buying by shcrts to cover contracts and reports of a good cash demand at firm prices．The new crop deliveries show fractional declines nuder moderate offerings，prompted by more favorable weather conditions for the growing crop．Locally the spot market has been fairly active and firm．To－day the market was firmer on reports of a good cash trade．


Following are the closing guotations：

| Fino．ane－ee ．－．．．－\＄．．．． | Patent，winter．．．－33 85 a 10 |
| :---: | :---: |
| Sapertino ．r．e．．．． 290 800 | City mills，patent． 4350 |
|  | Ryofloar，bapertine 315 －3 70 |
|  | Boolwhert flour．．．．．． |
|  | Corn meal－ |
| Btraighte．aemus．．． 375 0390 | Western，oto．．－．． 840 O3 45 |
|  |  |
|  |  |
| GREIM． |  |
| Wheat，per bracu－ 0 ． 0 ． | Corn，per bash．－ $0^{\text {－}}$ |
| Hard Man．，if 1.1 .0 f．o．b． 8658 | Western mixed．．．．．－7014．72 |
| E＇thern Dul．，No． 1 1．0．b．s3 | No． 2 mixed．．．．．．1．o．b． 72 |
| Red winter，No． 8 1，o．b． $8^{18}$ | No． 2 gellow．．．．．．．．f．o．b． 731 l |
| Hard No．2．．．．．．．．1．．．b．837\％ | No． 2 white．．．．．．．．．．1．0．b． $73{ }^{1} \frac{8}{8}$ |
| Oats－M1x＇d，p．busì． 54056 | Rye，per bush－ |
| Whito－．．．．．．emen． 59 033 | Western ．－＊＊．．．．．．．．．．．6418 6 66 |
| No． 2 mixed．．．．．．． 55 © 56 | State and Jorsey．．．．．．61＊62 |
| N0 2 white．．－－．－－ 60 6112 | Barley－Wertern．．．．．．． 79 \％82 |

Government Weekly Grain Report．－Mr．James Berry， Chief of the Cllmate and Crop Division of the U．S．Weather Burean，made public on Tuesday the telegraphic reports on the grain crops in the varlous States for the week ending July 7 as follows：
Cons．－Under highly favorable temperatures there has beon a gen－ eral himprovement in the condition of corn thronghout the oentral
valleye，and the outlouk for this cropin the princinal corn statce is en－ valiese，and the outlouk for this oropin the principal corn statce is eu－
couraging，ulthoukh fu the states of the Missonri Valley it has suf－ fered considerany rom laok of cultivation，due to exceselve ruolsture ing．In Nebraska corn is rather gmall，but is growing niloely，al－ though needing oultivation；three－fonrthe of the crop in Iowa is weil oultivated and 1 normal oondtion；notwithstanding lhe unfavorable effeote of heary raine ir Miseouri the outlook in that state 18 the best in Years；in Arkansas，Tennessee，the Ohio Valley and the Lakeregion orop is indicated，and in porions of the Central Gulf districte the orop is indicated，and in porions of the Central Gulf districte the
early planted is infared beyond recovery．

WINTER WIEAT．－The unfavorable harve日ting weather of thelpre－ Vious weeks in the states of the Lower M1s80url Valley continued dur－
ing the past week，althoagh harvesting of winter wheat is now tically finlehed in that aeotion．Some damage to grain in shook and otack is reported from Illinois，Mienouri and Nebraika．Haryesting has continued in the Ohio valley under generally favorable condi－ thons；is practioally finished over the southern portions of the Middle Atlantic States，and hae begun in the Lake reglon．On the North Pa－ than uanal，but the general ontlook contlnues favorable．Haryesting oontinues nnder favorable oonditions in California．
dition during the－paet week The on experienoed no unfavorable oon－ very proming past week The outlook for this crop is generally VATs．－Harve
leg，Tennesbee and Middle Atlantio Slates，and the orop is ripening in the Ohlo Valley，good sields being reported．In portions of the Mis－ sourl and Ohio Valleys and Upptr Lake reglon considerable lodging is reported，but the general oondition of the orop 1e promising．
Agricultural Department＇s Report on Cereal Crops， \＆c．，July 1．－The Agricultural Department issued on the $10 . \mathrm{h}$ inst．its report on the cereal crops for the month of June，as follows．
Preliminary returus to the Statistioian of the Department of Agrl－ oulture on the aoreage of corn planted indioate an increase of about the 25 Statee and Territories with 1.000 .000 acres or upward in oorn harvested last Year，Iowa，Nebraeka and Miohlgan report an Increase of 1 per oent；Pennsylvania，Indiana，Virginia and Loulisiana of 2 per cent；Georgla，Arkaneas．Wisoonsin and Missonri 3 per cent；Ohio， Illinolis，Missibsippl and Indian Territory 4 per cent；Kaneas，Ken－ tnoky and Tenne：vee 5 per oent；North Carolina and South Carolina
6 per cent；Texae 7 per cent；Alubama 8 per cent；Minnesota 9 per 6 per cent；Texas 7 per cent；Alubama 8 per cent；Minnesota 9 per
ornir and South Dakota and Oklahoma 11 per oent．The average oon－ dition of the growing orop on July 1 was 87.5 ，as compared with 81.3 on July $1,1901,89.5$ at the corresponding date in 1500 ，and a ten－ Nebraska and Indiana 90，in Kansab and Oklahoma 99，in Missouri 102，In Ohto 87 and in Texas 41.
The acreage and condition of corn for a series of years， as made up from Government figures，is as follows： acreage and condition of corn on july 1.

| States． | 1002. |  | 1901＊＊ |  | 1800. |  | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | s． s． 8． 8 |  |  |  |  |  |  |  |  | － |
| Iowa．． | 90 | 9．30\％ | S？ | 9.211 | 10\％ | 8．0．18 | 81 | 7.815 | 100 | 7，288 |
| Illinois． | 91 | 9.021 | 87 | 9，25］ | 92 | 7，140 | 86 | 6， 865 | 53 | 6，6e5 |
| Missouri | 102 | 0.735 | 70 | 6，575 | 101 | 6.451 | 85 | 6，286 | ；8 | 5，951 |
| Indiana | 90 | 4，521 | 81 | 4，432 | c9 | 4，032 | 90 | 3，739 | 93 | 3，588 |
| Ohio | 87 | \＄3．200 | 78. | 3，07\％ | 90 | 2，8＝0 | 85 | 12，551 | 80 | 4，779 |
| Kansa | （9） | 8，278 | 74 | 7，883 | 33 | S．625 | 82 | $\pm .801$ | 83 | S．303 |
| Nebri | 90 | 7.818 | －8 | \％．741 | 93 | S，04： | 83 | 8，013 | 81 | 7.580 |
| Wisca | 81 | 1.505 | 5. | 1，481 | so | 1，239 | 85 | 1.191 | 99 | 1，009 |
| Michigan | $0 \cdot 1$ | 1.333 | と3 | 1，320 | co | 1，050 | 89 | 1，059 | 94 | 081 |
| Minneso | 83 | 1.483 | －9 | 1.861 | ¢0 | 963 | \＆ | 945 | 95 | 951 |
| Texas | 41 | 5，538 | 64 | 5，1． 2 | 77 | 4.653 | －4 | 4，50： | 10： | 4，213 |
| Tennesse | 95 | 83，387 | －8 | 3，178 | 71 | ＇2，850 | 83 | 3，000 | 93 | －2，911 |
| Kentucky | 94 | 3.337 | 85 | 3，17\％ | 85 | 2，06ı | 80 | 12，638 | 95 | 2，748 |
| l＇ennsylvania． | と2 | 1，4SA． | 87 | 1，457 | 91 | 1，305 | S 5 | 1，25－ | So | 1，221 |
| Oth．States \＆＇l＇er＇s． |  | 27．330 |  | 26，040 |  | 23，3 2 \％ |  | 23，266． |  | ＇21．523 |
| Total <br> l＇er cent of Inc．or dec．in acreage．． | －37．3 | 9，870 |  | 91.850 | $-8.5$ | 83，321 | 505 | 52.169 | 90．5 77.722 |  |
|  |  | $+3.9$ |  | ＋102 |  | ＋1．5 |  | ＋5．6 |  | －3．0 |

， $\qquad$
．Th Three ciphers（，000）omitted from acreage flgurce． tural Dopartiment based on the Cenene returne for the previone year． as against the Department＇s estimate at that time of a decrease of 1 of 1 per cent）but of course this is an apparent increase only．To the figures for the earlier years ioo．
The average condition of winter whoat improved aaring June nine tenthe of 1 point，standing on July 1 at 77 ，or $11 \cdot 3$ polnte below the date in 1900 ，and $2 \cdot 4$ points below the tea－year average．It fell off during June 4 points in Kansas， 2 pointe in Californla and Oklahoma and 1 point in illinols，and 1 mproved duilng the same perlod 2 points in Pennsylvania and Ohio， 7 in Indiana and Nebraska． 10 in Miohigan and 3 in Miscourl．Speral fleld a
Indiana and Lllinols elace July 1
The average condition of apring．Wheat declined 3 polnts daring June，standing at $92^{\circ} 4$ on July 1 ，as oompared with $95^{\circ} 6$ ou July 1 ， of $85 \cdot 8$ ．Ihe decline during June amounted to 5 polnts in Minnesota 6 in South Dakota， 3 in Iowa and 410 Washington．On the othe hand，there was an fimprovemont of ？polats lu Nebraeka，with no ap preclable ohange in North Dakota．
The condition of spring and winter wheat combined or Jnly 1 wae $82 \cdot 9$ ． 88 compared with $91 \cdot 1$ on July 1，1901， $69 \cdot 8$ on July 1， 1900 nd 76.2 at the corresponding date in 1899.
eetinated at about $52,440,000$ bushels，or 7 per cent of the orop of last year．
The average oondition of the oat orop on July I wae 92．1，as com－ pared with 90.6 last month， $83 \cdot 7$ on July 1， $1801,85 \cdot 5$ at the corre bonding dute in 1900 and a ten jear average of 87.3.
The aversge eonditlon of larley is $93 \cdot 7$ ，asalust 936 one month
ago， 91 ＇3 on Jaly 1， $1901,76{ }^{\prime} 3$ at the corrosponding date in 1900 and ago， 913 oll Jaly 1901 ．All tite prinolpal barley producing statea
 annomuting to 1 And 4 points，resperifively．Were noted－show a blikht deoline in conditlon durisg the month．Notwithetanding this decline， however，the present average comdition in every lwportant giate is above the ten jear average．
Oil July 1，1901，896 at the orrespond $91^{\circ} 2$ ，as compared with 936 year average of $89 \cdot 2$ ．Each of the principal rye－producing States shows an improvement in condition during the Dist montu．Now York and Yenneylvania，two of the largeat whiter－rse Slates，show comilions 4 and 7 points holow thoir reapeotive ten－jerar averages， and in Michigan tho oondition is 3 polats above such average． ou July 1，1901，69．7 at tho oorreaponding date 1a 1900 and a ten－ year average of $87 \cdot 9$ ．The two leading bpring－rye States，Wisconein aud Nebraska，report conditions 8 and 19 points above thelr reepec－ ive ton－jear averages．


## THE DRY GOODS TRADE．

Nhw York，Friday，P，M．，July 11， 1902.

| Rosutpte at－ | Flour． | TVheat． | Cors． | Oats． | Barlay | $\%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bb1s．1981b | Buth．601b | Buah． 501 lb | Bush．9813， | 5wak．4823 | Bx 6 er |
| Ohlearo． | 88.15 | 22S．025 | 781，450 | 1，287．181 | 83610 | 4，500 |
| Mllwack | 85， 625 | 91，800 | 32，300 | 146，930 | 10，050 | 3，2＇0 |
| Dalath | 158.000 | 115．985 |  |  |  | 2，849 |
| Minneapolls． |  | 847.480 | 21，710 | 0 | 3，580 | 3，350 |
| roledo． |  | 30 | 48，700 | 58 |  | 800 |
| Detrolt | 4.100 | 4.000 | 23， 00 | 42，000 |  |  |
| 01 | 38，763 | Se，814 | 82，320 | 83，780 |  |  |
| 9t．Loo | 28，435 | 256．8？ 8 | 72，000 | 112，815 | 103 | 8，083 |
| 8 | 7，500 | 9，800 | 110，000 | 182，000 | $80)$ | 700 |
| Eariay Clty． |  | 259200 | 13：800 | 62，800 |  |  |
| Tot．wr． 1908 | 86 | 1093,252 | 1．832．280 | 1．911，596 | 59，903 | 18.881 |
| 8ame Wk．＇01． | 385，925 | 3，571，071 | 1，766，798 | 1，804，644 | 90.630 | 81，540 |
| game wr， 00 | 404．880 | 2，222，820 | 5，495，750 | 3，224 883 | 147．8E9 | 36，724 |
| －Tres 4 \％\％． 1. |  |  |  |  |  |  |
| 1901－02 | 10，857．208 | 830，904，318 | 1＇ 1887.768 | 33，612 0 S3 | 30364.458 | 5，018．858 |
| 1800．01． | 18．936，15 | 217．820，650 | 195，331．629 | 182，125，347 | 29，871，241 | 4，175 858 |
| 1889－00． | 20．047．612 | 207，255．925 | 214．238．888 | 158.576843 | $40.9000^{-9}$ | 5．9i1．191 |

The receipts of tloar and grain at the seaboard ports fos he week ended July 5．1902，follow：

|  | F10ur． | ipneat， | Obers， | Oata， | Barlet | Avt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buthetest－ | abls | buth． | buth． | bush． |  | Bugh |
|  | 84.278 | 212550 | 79.450 | 19.000 |  | ธ5， 725 |
| Soston． | 17，293 | 94，085 | 13，685 | 104，561 |  | 8 890 |
| Montres | 3 C .210 | 462，075 | 5．00） | 7.433 | 16，000 | 8，69．） |
| philadelphla | 44818 | 29,948 | 5，180 | 52，548 |  |  |
| Baltimoro． | \＄5．483 | 149.586 | 10．207 | 35，810 |  | 18 |
| Elohmond． | 2546 | 8，178 | 49150 | 14.106 |  | 8 |
| New Opisana＊ | 6．890 | 218，000 | 23.000 | 30，93〕 |  | ．．． |
| Nowport News． | 26.875 | ．．．．．．．． | 17，142 | ．．．．．．． |  |  |
| Norfolk．．．． | 1，613 |  |  |  |  |  |
| galreston．． |  | 181，000 | ， |  |  |  |
| Mohile．．．．．． | 2，000 | 21，000 | 3，000 |  |  |  |
| Quebe | 20，143 | 71，970 |  |  |  |  |
| tal wo | 200747 | 1，R18，94］ | 211，794 | 489，086 | 18，000 | A5．211 |
| Week 1001. | 353，181 | 3，331，671 | 2，080，292 | 1，817，025 | 12，800 | 63236 |

Eecelpti do not inolnde gra
perts on throngh bils oflading
Total receipts at ports from Jan， 1 to Jaly 5 oompare as follows for four years：

Total graln．．．．．．$\quad \overline{\varepsilon 8,490,840} \quad \overline{801,715,740} \quad \overline{186,121,888} \quad \overline{193,685,735}$
The exports from the several seaboard ports for the ween ending July 5，1902，are shown in the annexed statement：

|  | What | Oorth， | 1 |  | Rise． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 247.469 |  | $78,72$ |  | 33，974 |  |  |
| Boston | 123，7ヶ3 | 85 | 8.143 |  |  |  |  |
| Portixna，M | 216100 |  | 4.735 |  |  |  |  |
| palisdelohia | 118.000 |  | 27.6 |  |  |  |  |
| Baltimore | 181.326 | 670 | 11708 |  | 17，385 |  |  |
| 隹w Orleang． | 424．00 | 52，507 | 23577 | 815 |  | 675 |  |
| Norfolk |  |  | 1，618 |  |  |  |  |
| Nown＇rt Nowt | 707 | 7，142 | $\begin{aligned} & 26,95 \\ & 20,831 \end{aligned}$ | 28，170 |  | 18．880 |  |
| Gaiveston | 244033 |  |  |  |  |  |  |
| uebec． | 71.970 |  | 28.143 |  |  |  |  |
| met | $\begin{aligned} & 2,310.38 \\ & 2,327 . e 6 \end{aligned}$ | 1778．4 | $803,63$ | $\begin{array}{r} 38,480 \\ 870,190 \end{array}$ | $\begin{array}{r} 51.857 \\ 137,141 \end{array}$ | $\begin{aligned} & 19.825 \\ & 50.465 \end{aligned}$ |  |

The destination of these exports for the meek and pince July 1，1901，is as below：


The visible supply of grain，comprising the stocks in granary at the princlpal points of accumulation at lake anc seaboard ports，July 5，1902，was ay follows：

|  | Wheat． blatin 42.000 | Oorn， ${ }_{210}^{\text {Buph．}}$ 1700 | Oate bersh． 107,000 107 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aoston．．．．．．．．．．．．．． | 1．c63，v0 | 118．$\quad$ \％ | $\cdots 1,0000$ |  |  |
| Pallageiphia．．．．．．．． |  |  | 88.48000 | 4,000 |  |
| How Orleans．．．．．．．．．． | 742.006 | 80，000 |  |  |  |
| Montreal．．．．．．．．．．．．．．．． | 244，000 | 49，0000 | 1i17000 | 3i，000 | 8， 30 |
| Foronto．．．．．．．．．．．．．．． | 58，000 525，00 | 198.000 | 22.000 80,060 | －63，0000 | 93，002 |
| Do ．．．．． | $\cdots$ | 2588000 | $\bigcirc{ }^{\text {®\％，000 }}$ | ¢2 930 | 8， 600 |
| trolt．．．．．．． | 120．030 | ．．．．．．．． | 10000 | 8，000 |  |
| Onlo | 8，2¢17，200 | 3，970，000 | 81，0000 | 108， 000 |  |

This week has been no better than last week so far as the day－to day demand has been concerned，but by reason of more working days in is the aggregate business has been larger．Actual conditions are without material change in uny respect in the cotton－goods division．Buyers persist in following a conservative policy in regard to staples and following a conservatho policy in regard to staples and next year with a fair amount of freedom．They are evidently of the opinion that there is nothing in the general situation saggestive of higher prices，and are making the most of the fact that sellers here and there are slightly easier to deal with．So far it is undeniable that buyers，ty pursuing a hand－ to－mouth policy，have had the best of the argument，and this encourages them to continue a conservative course．The man－ ufacturers＇position is indicated by the fact that some mille run out of raw supplies have intimated their intention cf cur－ tailing production rather than buy cotton to pat into goods selling at present prices．It remains to be seen how far this will figre as a market factor
Woolen Goods－Re－orders for heavy－weight woolens and worsteds for men＇s wear have been on a moderate scale this week．The market is generally in good condition on these， particnlarlp in staple and medinm．grade fancy woolens，and prices are firm．The new－season lines for next spring are gradaally opening，but up to the present time the display is confined almost entirely to low qualities in woolens and to serges．These have been put apon the market without ma－ terial variation from last season＇s prices，but until there is a $m$ ra general opening the price sitation will be more or less ladefinite．In the overcoats division Kerseys continue in best request at firm prices，and the Kersey fabrics are in best demand by the cloaking trade．Business in woolen and worsted dress goods has been slow and withont feature．Flan－ nels and blankets are duli and unchanged．
Domesito Cotton Goods，－I＇he exports of cotton goods rom this port for the wook ending July 7 were 1,53 pactages，valued at $\$ 117,854$ ，their destination belng to the polnts specified in the tables below

| NHW YORE TOJULY 7 | 1902. |  | 1801. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Sirce Jar． 1. | Week． | Since Jan． 1 |
| Irost Britain． |  | 1，252 | 157 | 2，696 |
| Uther Europes | ．．．．． 41 | 1，722 | 10 | 886 |
| Jhinm． | ．．．．．．． | 67，057 |  | \＄7，432 |
| India | ．．．．．．． | 9，166 |  | 2，174 |
| trubls． |  | 12，411 | 2，119 | 24，710 |
| ifrioa | 25 | 5，513 | 891 | 5，502 |
| West Indles | 239 | 12，669 | 185 | 11，543 |
| Mexico． | 30 | 1，216 | 33 | 1，010 |
| Uentral Amorioa | 338 | 4，447 | 83 | 4，839 |
| 30uth Amerloa． | 668 | 25，933 | 1，405 | 38，985 |
| （therdountries | 195 | 7，501 | 338 | 4，374 |
| Totsl | 1，532 | 147，887 | 5，221 | 139，151 |

Tho value of the New York exports slnce Jan． 1 to date ass been ${ }^{(6,792,327}$ in 1902，against $\$ 6,291,796$ in 1901
Hume buying of heavy brown sheetings and drills has again been on a limited scale，but the latter have been in fair request for export to India，Prices are without quotable change，but the tendency has been in favor of bayers，A moderate demand has been reported for heavy－weight ducks at steady prices．Brown osnabargs are dall and easy． Bleached muslins have beer in request for limited quantities only，without change in prices in any grade．Wide sheetings are slow，business being diverted mostly to made－np sheets and pillow cases．Cotton blankets are scarce and firm．Cot－ ton flannels quiet．Business has improved slightly in coarse， colored cottons，and with limited sapplies on hand prices are maintained．The demand for kid finlshed cambrics and other linings is limited and general tone easy．A moderate husiness has been reported in printed calicoes，with both fancies and staples steady in p：ice．Wide printed specialties are in fair demand for nert season at steady prices．Printed ff nnellettes are scarce in desirable lines．Domets are quiet． （yinghams are scarce in all descriptions and very firm．Print clotbs have been inactive all the week in narrow makes； regulars unchanged at 33 ，nominal．Wide odds have been in fair request at previous prices．

Foreign Dry Goods．－A quiet business has been reported in fine grades of dress goods at firm prices．Silks and rib－ bons are in limited sapply and firm，Linens sell at previous prices，but the demand is moderate．Barlaps are advancing in face of slow buying．

## 

## MUNICIPAL BOND SALES IN JUNE.

The municipal bond market continued active, the aggregate of such sales in June far exceeding even the exceptional figures for May. In fact the total has been surpassed bat twice during the past ten years. Our aggregate for June is $\$ 28,468,672$, more than double the average for that month of the previous ten years. In May 1902 the disposals footed up \$20, 956,404 and in June $1901 \$ 13,468,098$. Canadian loans to the amount of $\$ 2,884,394$ and temporary loans in the sum of $\$ 2,805,400$ were also negotiated in June 1902, but these, as previonsly pointed out, are never included in our totals.

While several large blocks of bonds were placed during the month, the smaller lssues have also been numerous in all sections. In the face of such large offerings it is perhaps not sarprising that prices in many instances show slight declines from former figures.

The city of Boston, in placing $\$ 5,314,0003 \frac{1}{3}$ per cent bonds (fourteen issues), made the largest sale of the month; the bonds were taken by Estabrook \& Co., R. L. Day \& Co. and Harvey Fisk \& Sons on a $3 \cdot 267$ per cent basis. St. Louis sold $\$ 5,000,0003 \frac{1}{4}$ per cent gold Lonisiana Parchase Exposition bonds on Jane 2 to local conceras-the Mississippi Talley Trust Co. and Whitaker \& Co. New York City's sale on June 26 of $\$ 1,667,000$ 31 per cent stock was made on a basis of $3 \cdot 28$ per cent; as usual, by far the greater portion of the bonds went to well-known brokers.

The number of municipalities emitting bonds and the number of separate issues made during June 1902 were $20 \%$ and 273 , respectively. This contrasts with 202 and 247 for May 1902 and with 206 and 274 for June 1901.

0 wing to the crowded condition of our columns, we defer until next week the publication of the detailed list of the sales for the month.

## Bond Calls and Redemptions.

Pittsbarg, Pa.-Bonds Wanted.-The Sinking Fund Commission of the city of Pittsburg-Robert Pitcairn, Presidentin our advertising columns, invites tenders of Pittsbarg bonds.

## Bond Proposals and Negotiations this

 weak have been as follows:Albany Connty (P. O. Albany), N. Y.-Bond Offering.John A. Howe Jr., County Treasarer, will sell at 12 m. July 15 \& $36,00031 / 2 \%$ registered highway-improvement bonds. Interest, semi-annual. Maturity, $\$ 1,000$ yearly on August 1 from 1903 to 1922 , inclusive, and $\$ 16,000$ on Aug. 1, 1923.
Anaconda School District No. 10, Deer Lodge County, Mont.-Bids.-Following are the bids received June 20 for the $\$ 50,00010 \cdot 20$-year (optional) refnnding bonds
 E.H. Rollins \& Sons, Denver....101•37 E. H. Rollins \& Sons, Denver.... 101'37 nentson. l'rior $5 \%$ Bonds. * And blank bonds.

As stated last week, the bonds were awarded to the Union Bank \& Trust Co. of Helena.
Battle Creek, Mich..-Bond Sale.-On Jane 23 an issue of $\$ 15,0004 \%$ sewer bonds was awarded to Denison, Prior \& Co., Cleveland, at 103•16.

Belie Plalne, lowa, - Bond Sale.-This city recently sold an issue of $\$ 10.0004 \%$ bonds to Bechtel \& Co., Davenport, at par, leas $\$ 150$ for issuing bonds. Interest, semi-annual. Maturity, $\$ 500$ each six months after Jan. 1, 1903.
Belleville, N. J.-Bond Sale.-This town has sold a $\$ 5.000$ $4116 \% 10$-jear water bond to the National Newark Banking Co. of Newark at par. Bonds dated June 30, 1902.
Bollvar ( $\mathbf{P a}$ ) School District.-Bonds Not Sold.- We are advised that only one bid was received on Jane 28 for the $\$ 13,0005 \%$ bonds, and this bid was at par. The sale was held over for the present.

Brandon (Texas) Independent School District.-Bond Sale. - The $\$ 7,000$ 5\% school-house bonds mentioned in the Chronicle May 17 have been sold to the Montague Bond \& Investment Co., Kansas City, at par. Denomination, $\$ 350$. Maturity, 20 Jears, optional one bond yearly.

Bridgebnrg, Ont.-Debenture Offering.-Proposals will be received until July 21 by John H. Atwood, Reeve, for $\$ 32,000$ 4\% water-works conpon debentures. Date, April 1, 1902. Maturity, parc yearly for twenty years.

Buffalo, N. Y.-Bond Offering.-Proposals will be received until 12 M., July 19, by F. W. M. Heerwagen, City Comptroller, for the following bonds:
$8: 00,000$ 3hy 1 1-20-year (serial) registered abatement nulsance of Ohio Basin
Sili bonds issued under Chapler t 61 , Laws of 180 . Date of bonds, July 1.1802 issued under Chapter 101, Laws of 1802 . Date of bonds. 3,1 1-20-Year (serial) registered refunding city and count y-hall bonds
(non-taxabio). Authorized under Section 7 of the General Municl pal
 Law as
1802.
Interest will be payable semi-annually at the office of the City Comptroller or at the Gallatin National Bank, New York City. Separate proposals must be made for each issue. A oertified check for $2 \%$ of the bonds bid for, payable to the City Comptroller, must accompany proposals.
Calhoun County (Iona) Drainage District No. 8.-Bond Offering, -Proposals will be received until 2 P. M., July 14, by B. E. Sebern, County Treasarer, Rockwell City, for $\$ 14$, $0005 \%$ drainage bonds. Authority, Chapter 2. Title 10, Code of 1897. Date, Jaly 1, 1902. Interest, semi annual. Maturity, $\$ 5,000$ Jan. 1. 1904; $\$ 5,000 \mathrm{Jan} .1,1905$, and $\$ 4,000$ Jan. 1, 1906. Check for $\$ 500$ required.

Camden, N. J.-Bond Offering. - Proposals will be received until 8 P. M., July 14, by Charles Laird, Chairman Finance Committee, for $\$ 50,0004 \%$ school bonds. Denomination $\$ 1,000$. Date, July 1, 1902. Interest, semi-annual. Maturity, July 1, 1932. Certified check on a natiocal bank for $5 \%$ of the bonds bid for, payable to the City Treasurer, is required. Accrued interest to be paid by purohaser. R, R. Miller is City Treasurer
Campbellton, N. B.-Debenture Cffering.-Proposals will be received until 12 m., July 15, by D. Murray, M. D , Chair. man Finance Committee, for $\$ 50,0003 \frac{1}{2} \%$ sewer debentures. Interest annually at office of Town Treasurer. Maturity, forty years,
Chester, Orange County, N. Y.-Bond Sale.-On July 8 $\$ 10.8004 \%$ street-improvement bonds were awarded to Geo. M. Habn, New York, at 102.50. Following are the bids:


Denomination, $\$ 700$. Date, July 1, 1902. Interest, semiannaal. Maturity, 8700 yearly on July 1 from 1905 to 1928, iuclusive

Chickasha, Ind. Ter.-Bond Offering.-Proposals will be received antil 4 P. M., July 15, by R. F. Scoffern, Mayor, for $\$ 65,0005 \% 20-5$ ear school-house bonds. Denomination, $\$ 1,000$. Date, Aug. 1, 1902. Interest January and July. Certified check for $\$ 1,000$ required. Anthority, Act of Congress check for $\$ 1$,
May 19, 1902.

Clinton, Mass.-Loan Negotiated -The Selectmen have borrowed $\$ 3,000$ from the Sinking Fund Commissioners at $33 / 4 \%$.
Covlngton, Ohio.-Bond Offering.-Proposals will be received until July 21 by thls villiage for $\$ 1,5005 \% 1 \cdot 3$-year Piqua Avenue improvement bonds. Denomination, $\$ 500$. Interest, semi-anzual.

Cranfurd ('Texas) Independent School "District.-Bond Sale.-On June 24 the $\$ 6,0004 \% 15$-20-year (optional) scboolbouse bonds mentioned in the Ceronicle June 21 were sold to J. B. Oldham of Dallas for $\$ 5,247$.

Custer County, S. Dak.-Bond Sale. - We are advised that no satisfactory bids were received on Jaly 1 for the $\$ 100,000$ 4\% 20.year funding bonds described in the Chronicle March 1, and that the bonds were sabsequently taken by the holders of the warrants in exchange for their holdings.
Dayton, Ohlo.-Bond sale. - The following bids were received on July 7 for the $\$ 140,00031 / 2 \% 1-20$-year (serial) bridge bonds and the $\$ 75,00031 / 2 \%$ 2 16 -year (serial) garbage bonds described in the Chronicle June 21 :

| \$140,000 | 875.00) |
| :---: | :---: |
| Rridge Ronds. | Garbage Bda |
| *\$140.752 50 |  |
| 140.08000 | -875,285 75.230 |
| 140,60000 | 75.233 |
| $\begin{aligned} & 140.54180 \\ & -30 t h \text { iss } \end{aligned}$ | $\begin{array}{r} 75,245 \\ 5150 \end{array}$ |

Clty National Bank Darton.....
13.

1. Met. Merritt \& Co.. Boston.
131 dget. Merrlit \& Co. Bostor
Parkinsun \& 13 urr, Bostun....
1, 1.. Day \& Co., Bustonn..
Blake Bros. © Co, lioston

* Award made as marked.

Delaware County, Ohlo.-Bond Sale.-On Jaly $7 \$ 4,000$ 5\% ditch bonde were awarded to the Delaware Savings Bank at 102.82. Following are the blds :

Denomination, $\$ 460$. Date, March 1, 1902. Interest, semiannual. Matarity, \$460 each six months from March 1, 1903, to Sept. 1, 1907.

1uresden, Ont.-Debenture Sale.—On Jaly 1 the \$5,000 4\% debentures mentioned in tbe Chronicle June 28 were avarded to W. A. Marray at 100.50 . Following are the blds:

Fairmont, W, Va.-Bond Offering.-Proposals will be received between 1 and 3 1.M, July 25, by A. L. Lehman, Mayor, and a special committee, for the $\$ 38,00041 / 2 \%$ water and sewer bonds voted at the election held, June 7, 1902. Bonds are as follows :


Date, Jaly 1, 1902. Interest, annual. Securities are exempt from city taxation.
Fankton, S. Dak.-Bond Sale.-This city has sold an issue of $\$ 4.0005 \%$ 10-20-sear (optionsl) water-main bonds to the Security State Bank at Faulkton at par.
Fredoiia (N. Y.) Uulon School Distrlct.-Bond Election. - An election will be held July 18 to vote on the question of issuing $\$ 6.000$ school-honse bonds.
Galla Connty (P. O. Gallipolis), Ohio.-Bond Sale.-On July 2 the $\$ 20,0005 \% 5$-14. Fear ( (erial) refunding bonds for revenue fund and $\$ 20,0005 \% 2 \cdot 11-$ year (serial) refunding bonds for bridge fund were awarded to Seasongood \& Mayer, Cincinnati, at $101 \cdot 068$. Aathority, Section 2834a, Revised Statates. Denomination, $\$ 1,000$. Date, July 1, 1902. Interest, semi annual.
Galreston Countr, Teras.-Bond Sale.-This county, as has been stated before, has in procesa the issaance if $4 \%$ $10-40-\mathrm{ses}$ bonds for funding and refnading purposes. Under date of June 30 we are advised that $\$ 36,000$ general funding scrip bonds and $\$ 25,000$ road and bridge scrip funding bonds had been issued to that date to the holders of Galveston County warrants at par. We are also informed that of the the refunding bonds $\$ 37,000$ have been sold at par. These various bonds were fully described in the Chronicle Jan. 25 , and the issuance of $\$ 40,000$ of the aame was recorded in the Chronicle April 26.

Gartleld (N. J.) School District.-Bond Sale.-On June 26 the \$18,0u0 4\% bonds described in the Chroniclee June 7 were awarded to the People's Bank \& Trust Co. of Passaic at par.
Glorersille, N. Y.-Bond Offering.-O. L. Everest, City Chamberlain, will sell at 2 P. 3r., Aug. 1, an issue of $\$ 25,000$ $31 / 2$ \% fire-department bonds. Authority, election held March 6, 1902. Denomination, $\$ 1,000$. Date, Ang, 1, 1902. Interest annually on Aug, 1 atoffice of City Chamberlain. Maturity, Ang. 1, 1932. Sale will be made at public anction, but sealed bids may be sent up to hour of sale.
Grangeville (Idaho) Iudependent School District No. .2. -Bona sale.—On June $23 \$ 6,0006$ \% $15-10$-year (optional) school bonds were awarded to Thompson, Tenney \& Crawford Co., Cbicago, at $102 \cdot 666$. Following are the bids :

Hackettstown, Warren County, N. J.-Bond Sale.-On July 1 the $\$ 15,00031 / 8 \% 10-14$-year (serial) emergency bonds described in the Chronicle June 7 were awarded to local investors at an average price of 100.75 .
Halls School District, Laderdsle Connty, Tenu.-Bond Offering, - Proposals will be received until July 15 by this district for $\$ 6,0006 \% 1 \cdot 20$-year (serial) schocl bonds.
Harmony School District No. 40, Fillmore County, Minn. -Bond Sale.—On June 18 , 4,500 4\% 2-10-year (serial) school bonds were sild to John Jacobzon of Harmony at $100^{\circ} 222$.
Harrison Township School District (P. O. Natrona), Allegheny County, Pa.-Bond Sale.-On June 18 an issue of a27,000 5\% coupon bonds was awarded to the First National Bank ot Natrona. Denomination, \$1,000. Date, June 2, 1902. Interest, semi-annual. Maturity, $\$ 13,000$ Jnne 2, 1917, and $\$ 14,000$ June 2, 1927.
Homestead, Pa.-Bond Offering.-Proposals will be received until Jaly 31 by John F. Hill, Chairman of the Finsnce Committee, for $\$ 164,0004 \%$ conpon bonds, issued for the parposes mentioned in the Chronicle June 21. Denomination, $\$ 1,000$. Interest, January 1 and Jaly 1. Maturity, $\$ 30,000$ Jaly 1, 1917, $\$ 41,000$ July 1, 1922, and $\$ 93,000$ July 1, 1932.

Hopkinton, Mass. - Bond Offeriisg. - Propossls will be received antil 10 A. M., July 16, by George L. Hemenway, Town Treasarer, for $\$ 20,0 c 04 \%$ town hall bonds. Denomination, $\$ 1,000$. Date, Oct. 1, 1901. Interest, April 1 and Oct. 1, at the National Bank of Redemption, Boston. Maturity, Oct: 1, 1931. Authority, Chapter 370, Laws of 1900.
Hadson County (P. U. Jersey City), N. J.-Bond Sale.On July 7 the $\$ 65,000{ }^{4 \%} 10$ year gold Paterson Plank Road improvement bonds were awarded to Jno. D. Everitt \& Co., New York City, at $103 \cdot 56-\mathrm{a}$ basis of about $3 \cdot 573 \%$. Following are the bids:

For deecription of bonds see V. 74, p. 1367.
Jacoby Creek School District, Hamboldt County, Cal. -Bond Sale.-Un Jane 9 an issue of $\$ 4,500 \mathrm{~B} \mathrm{\%} 1 \cdot 10$ year (serial) gold bonds was awarded to the Oakland Bank of Savings at 107:29. Following are the bids:
Oakland Bank of Savings.....e4,828 00 | Bank of Eureka.
. 81,65750
Jadis, Rosean County, Minn.-Bond Offering.-Proposals will be received until 2 P. M., Auguat 1, by O. P. Gaukerad, Cbairman Board of Sapervisors of this town, for $\$ 5,0006 \%$ 6 -year coupon highway bonds. Denomination, $\$ 1,000$. Interest. annual. Anthority, Section 1031, Revised Statutes of 1894.

Jewett, Harrison Connty, Ohlo.-Bond Sale.-On Jaly 7 the $\$ 6.0006 \%$ street-improvement bonds described in the Chronicle Jane 14 were awarded to the State Savings Bank Co., Toledo, at $10 \% \cdot 89$. Following are the bids :



Kalamazoo, Mich.-Bond Offering.-Proposals will be reoeived until 5 P. M., July 21, by John De Visser, City Clerk, for $\$ 50,00031 / 2 \%$ paving bonds. Securities in denominations of $\$ 100, \$ 250, \$ 500$ and $\$ 1,000$, and will mature on or before Aag. 1, 1908. Certified check for $5 \%$ of the amount of bid required.

Keene, N. H.-Bond Offering.-Proposals will be recelved until 7:30 P. M., July 14, by Jerome E. Wright, City Treas urer, for $\$ 25,00081 / \%$ \% 7 11-year coupon water bonds. Author ity, Chapter 181, Laws of 1885. Denomination, $\$ 500$. Date, July 15, 1902. Interest, semi-annaally.

Kennedy Heights (P. O. Kennedy), Ohio.-Bond Sale En joined.- A taxpayer has obtained a temporary injunction to prevent the issaance of the $\$ 10,0004 \%$ water bonds (offered for sale on June 30), clainning irregalarities in the election anthorizing the bonds. The bids received on June 30 were as follows:
Reasongood \& Mayer, Cincin....101:888
Feder, Holzman \& Co.. Cincln.. $100 \cdot 25$. Todd \& Co. (less discount
of $\$ 105$ )..........................00.00
Lamberton, Minn.-Bond Sale.-On July 7 the \$5,000 5\% 10 year light-plant bonds were awarded to Stoddard, Nye \& Co., Minnea polis, at 102.875. Following are the bids:

For description of bonds see Chronicle June 14, p. 1268.
Lancaster, Ohio.-Bond Election,-An electlon will be beld July 12 to vote on the question of issuing $\$ 60,000$ gas bonds.

London, Ont.-Debenture Sale.-The following bids were received on July 4 for $\$ 34,0004 \%$ water debentures:

$\$ 34.07300$


Denomination, $\$ 1,000$. Date, April 7, 1902. Interest, January 1 and July 1. Matarity, Aprll 7, 1932.

Madison, Neb.-Bond Sale.-On July 2 the $\$ 5,5005 \%$ water extension bonds described in the Chronicle Jane 28 were awarded to D. Z. Mammert of Blair at $101 \cdot 818$. Following are the bids :

Malden, Mass.-Bond Sale.-Loring, Tolman \& Tupper, Boston, were recently awarded, according to Boston papers, $\$ 25,00031 / 2 \%$ 20-year water and $\$ 15,00031 / 2 \% 30$-year surface drainage bonds at 103'8232. The other bids received were:


Meade Connty, S. Dak.-Bonds Not Sold.-We are advised that the $\$ 100,0005 \% 10-20$-year (optional) refanding bonds offered for sale on July 1 will not be sold at present, but only issued in exchange for outstanding warrants.

Millers Falls, Mass.-Bond Offering.-Proposals will be received until July 26 by J. E. Kavanaugh, Secretary Board of Water Commissioners, for $\$ 15,0004 \% 30$-year water bonds.

The offleial notice of thisbond offering will be found among the advertisements elsewhere in this Department.

Mlllward Township, Aitken County, Minn,-No Bids Re-ceived-Bond Offering. - No bids were received on June 30 for the $\$ 1,0001 \cdot 6$ year (serial) bonds, and the date of sale has befn extended to August 2.

Monaca, Pa.-Bids Rejected-Bond Offering.-All bids re ceived July 2 for the $\$ 11,000$ water bonds described in the Chronicle June 21 were rejected. Bids are again asked for, this time until Jaly 16. E. N. H. Trampeter is Borongh Secretary.

Montreal, Que-Bond Sale.-On July 4 the $\$ 238,0004 \%$ bonds maturing May 1, 1942, were awarded $\$ 20,000$ to J. O. Gravel at $108 \cdot 40$ and the remaining $\$ 218,000$ to Hanson Bros, at 107.51 .

Maskegon, Mich.-Bond Sale.-This city has sold at par and blank bonds to Spitzer \& Co., Toledo, an issue of \$22,500 5\% 1-5-year (serial) improvement bonds. Denominations, $\$ 500$ and $\$ 1,000$. Date, Jaly 1, 1902. Interest, semi-annual. Bond Sale.-On July 3 the $\$ 50,000$ 6\% $1 \cdot 5 \cdot$ year (serial) streetimprovement bonds were awarded to Spitzer \& Co., Toledo at $100 \cdot 125$ and blank bonds. The only other bid received was one of par made by the State Savings Bank Co. of Toledo. Interest January and July.

New Bloomington (P. O. Agosta), Ohio.-Bond Sale.-On July 7 the $\$ 1,2005 \%$ bonds described in the Curonicle Jane 21 were awarded to the La, Rue Bank Co. at 102.50.

Newburyport, Mass.-Bond Sale.-On Jaly 7 the $\$ 18,000$ 31/2\% 20-year high-school bonds were awarded to R, L, Day \& Co., Boston, at $103 \cdot 187$-a basis of about $3.281 \%$. For descrip tion of bonds see Chronicle July 5, p. 44. Following are the bids:
R. L. Day \& Co., Boston.........
Merril. Oldaku \& Co., Boston
N. W. Harris \&o. NBW York
Geo. A. Fernald \& Co.. Boston

Geo. A. Fernald \&Co.. Boston. 103.07
Adams de Co., Boston............103.02
Adams \& Co., Boston.............103.02
Farson, Leach \& Co., New Tork $102 \cdot 768$
 Dennett, Crane \& Bilanchard. ${ }^{\text {Boston............................102. } 133}$

New Castle, Pa,-Bond Sale,-On June 30 the $\$ 30,00031 / 2 \%$ $10-20 \cdot$ year (optional) conduit bonds $d \in$ scribed in the CHRON ICLE June 21 were awarded to Rudolph Kleybolte \& Co., New York City, at $100^{\circ} 208$. A bid of $100^{\circ} 192$ was also reoeived from Dick Bros. \& Co., Philadelphia.

New York City.-Bond Sale. -The following issues of corporate stock were taken by the sinking fand during the month of May

Oral for month.....................................................445,800 school bonds described in the Ceronicle June 28 were awarded to Thompson, Tenney \& Crawford, New York City, at $107.81-$ a basis of about $3 \cdot 545 \%$. Following are the bids :

 Jno. D. Evveritt \& Co.., N. Y. ..... | .107 .81 |  |
| :--- | :--- |
| .107 .07 |  |

Ortonville, Big stone County, Minn.-Bond Offering.Proposals will be received autil 12 M., July 20, by C. J. Stark, Town Clerk, for $\$ 12,0005 \%$ - year bouds. Interest, annually. Danomination, $\$ 2.000$. Purchaser to furnish blank bonds.

Pemagrove, N.J.-Bonds Authorized. - The Borough Conncil has voted to issue $\$ 35,000$ water and electric-light-plant bonds.

Plainview Independent School District, Hale County, Texas.-Eonds Registtred.- On Jaly 5 the State Comptroller registered an issae of $\$ 5.500$ bonds of this district.

Platio Center, Neb.-Bond Sale.-On Jane 30 the $\$ 2,3005 \%$ 5-20 year (optional) water bonds, dated July 1, 1899, were awarded to Nelson C. Brock of Lincoln (the only kidder) at par.

Port Chester, N. Y. - Bond Sa'e.-On July 7 . ${ }^{\circ} 6,315$ 4\% go'd coupon road bonds were awarded to Geo. M. Hahn, New Yorts, at 10217. Date, July 1, 1902. Maturity, one bond of $\$ 815$ on July 1, 1907, and one bond of $\$ 500$ yearly thereafter.

Bonds Not Sold.-The $\$ 8,59231 / 2 \%$ gold drainage bonds offered for eale on July 7 were not sold, and the bonds will be re-udvertised as 4 per cents.

Pottsville (Pa.) School District.-Bond Sale, -On June 30 the $\$ 121,50031 / 2 \% 5 \cdot 30$-year (optional) refunding bonds men. tioned in the Chronicle Jane 21 were awarded to local investors at prices ranging from 101.50 to $1(2 \cdot 50$. About fifty bids in all were received.
PaIaski Connty, Va.-Bond Sale, - On Jane 25 the $\$ 18,000$ 5\% 1.9-gear (serial) bonds were awarded to the Shenandoah Valley National Bank at 102.50. Feder, Holzman \& Co., Cincinnati, offered 102•444, and W. J. Hayes \& Sons, Cleveland, 101.24 for the bonds. There were other small bids reland, 101 'r for the bonds. There were other small bid.

Redlands, Cal.-Bond Sale.-On July 2 the $\$ 50,00041 / 2 \%$ 1-40-year (serial) gold street bonds described in the CHRoN. ICLE June 21 were awarded to the Oakland Bank of Savings at 105.80 and interest-a basis of about $4.08 \%$. Following are the bids:

Rochester, N. Y.-Temporary Loan.-On Jaly 2 the City Comptroller borrowed 260,000 for $\epsilon$ ight months from C. S. Lant \& Co., Rochester, at $4 \cdot 10 \%$. The following bids were made for the loan:

Rockbriage Connty, Fa.-Stock Sold.-This county has sold its holdings in the Valley Rallroad, amounting to $\$ 442$, 000 , through W. G. Mathews of Glascow, for $\$ 42,000$.

Koncererte, W. Va.-Bond Sale.-Or July 5 the $\$ 18,0005 \%$ water-works and sewer bonds described in the Chronicle June 21 were awarded to S. A. Kean of Cbicago at 102.50 . Following are the bids

it. Soniface, Man.-Debenture Offering.-Proposals will be received to day (July 12) for $\$ 15,83 \$ 5 \% 15$-year local-imprivement debentures.
St. Clair County, Ala.-Bonds Not Sold,-No satisfactory bids were received on July 1 for the $\$ 10,0004 \% 20$. Sear courthonse and juil bonds descrite in the Chmonicle April 5, and the bonds were not, therefore, sold.
Santa Cruz Comuty, Ariz.-Bond Offering.-Proposals will be received antil' 10 A. M., Jaly 21, by Phil. Herold,

## NEW LOANS.

## $\$ 15,000$

SOUTH ORANGE, N. J., Renewal Sewer Bonds.


## MASON, LEWIS \& CO. BANKERS,

Chicago, Hoston.
Monadneck Eullding,
0 Devonchires
MUNICIPAL
RAILROAD
CORPORATION

> Cholce lavien.

8trent Rallway aud Gas Compandos I. THT ON APPLIUATIAN

BONDS ANRTHOLCM
partly lithoymphed and partuy printed; tinished In
a few days; handsume destens; nust be seen to bo
a few days; handssme destens; nust be seen to bo
appreeiated. Send for simples.



## NEW LOANS.

## EERGUS COUNTY, MONT.

## NOTICE TO BOND BLYERS.

Notice is hereby given that the Board of County tana, will, out the Stll day of Angust, 1802 , at the hour of $20^{\text {celoek P. P. S1, at their officeln ibe City of }}$ Lewistown, in said County, receive sealed proposals
for the sale of $\$$ \$0,000 of frergus County $\ln \pm$ Bonds. lssued for the purpose of redeeming a like amm unt of oouds of said County of the lssue of 1892, now outstanding and redeemable.


 Conty Trasurer, and be addressed to d. M. Kelly The tourl of Cusinty Commossioners reserve the
 Athest: C. M. KAMMEA, PHALLAPS, Connty Clerk.

FERGUS GOUNTY, MONT.
NOTICE TO BONDHOLDER*
Notice is hereby given that the $C$ unty Treasurer thirty days of thas date, redentana, will, withm bonds of raid Cumaty, of the issne of I 9 . Intereat By urder of the Board of County Commissloners M KELLY, County Clerk lergus County, State of Montaua. Dated the Bth day of July, 1802.

MacDonald, McCoy \& Con,

- UHICIPAL AND CORPORATIOA BONDS.
ryI La Salle Street, Chicago. Blodget, Merritt \& Co. BANKERS,
16 Congress Street, Boston. 36 Nassau streetr, New yolk

NEW LOANS.

## $\$ 70,000$

DOVER, NEW JERSEY, WATER LOAN BONDS.

Sealed proporals will be recoived by the Subscriber, Treasurer of the Tonn of Dorer, N. J., nutil 8 O CLUCK P. M. Jnly 14, 1902, said Town of Dorer, in tne State of New Jerey, aluounting in the aggregato to $\$ 70.000$. Baid bonds are issued by the Town of Dover inder anthori y of an Act of the Legislaturo of the State of New Jersey, entilled "An aet o enable incorporated towns to construt water works for the extlnguisument of fires pure and wholeqome watcr," passed Mareh 5 , 1884, and tho several supmements thereto. and ju pursuance of a resolutiou of the Mayor, Recorder, Aldermen and Common Councilmon of Dover, passul June 9, 1902, and are non-taxable. pasable in 20 rears froul Juls 1,1002 , 1902, National Unlom Bank, Dorer, N. J, with threo and oue haif per cent interest coupons attached, lajable semí-anunally at the same place. Sitd joncls will be lesued by the Town Treasurer at such times aud in sueli sums as ne Town Conncil may requtre withiu one scar of issuc. The right to refeet any and all bids is hereby Fach bich must be sealed and endorsed "Bond Bid." Said bids will be opened by the Town Treasarer at the Council Roons in the Englne IIouse Dorex, M. .". so cloek in thoevenmg or actid day. for said bonds at less than prr
Dated Dover, Ň. J., June 30, 1902.
EUWARD D. CLAlRK,

## BONDS

SUITABLE FOR
Savings Banks,
Trust Companies,
Trust Funds,
Individuals.
Rudolph Kleybolte \& Co.,

Clerk Board of Supervisors. for from \$?5,000 to \$35,000 conrt-house and juil bonds. D nomination, 81,000 . Interest not to exceed 4\%. Maturity, 30 Jesrs, optional after 10 years. Bonds issued under the authority of an Act of the United Ststes Congress approved Jnne 5, 1902.
Saratoga County (P. O. Ballston Spa), N. Y.)-Bond Offer ing.-This county will sell at public anction at 2 P. M. July 21 \$59,000 $31 / 6 \%$ coupon oounty bnilding improvement bonds. , $\$ 1000$. Interest, Feb. 1 and Aug. 1. Matur ity, $\$ 10,000$ on Feb 1. 1909, and also on Feb. 1, 1910; $\$ 12,000$ on Feb. 1, 1911; $\$ 13,000$ on Feb. 1, 1912, and $\$ 14,000$ on Feb. 1, 913.

Sanlt Ste. Marie, Mich,-Bond Offering.-Proposals will be received antil 8 P. m, July 14, by H. A. Harrison, City Recorder, for $\$ 200,0004 \% 30$-year gold bonds, issued $\$ 125,000$ for water purposes, $\$ 40,000$ for sewers and $\$ 35,000$ for general street improvements. Authority, election held June 5 Denomination, $\$ 1,000$. Date, July 1, 1902. Interest semi annually at the Chase National Bank of New York City. Certified check for $\$ 500$, payable to J. F. Deadman, City Tressurer, required. These bonds were offered but not sold on June 30
Schenectady, N. Y. - Bund Offering. - Proposals will be received until 11 A. M, July 22, by J. H. Bernardi, City Treasarer, for $\$ 60,0004 \%$ registered school bonds. Anthority, Chapter 526, Laws of 1900, as amended by Cbapter 58, Laws of 1902. Denomination, $\$ 1,000$. Date, Aug. 1, 1902. Inter est semi-annually at the office of the City Treasurer. Principal will mature $\$ 5,000$ yearly on May 1 from 1921 to 1932 , inclusive. Certifitd check for $5 \%$ of the amount of bonds bid for, payable to the City Treasurer, required.
Scranton (Pa.) School Distrlct. - Bond Offering.-Propogals will be received until 7:80 P. M, July 14, hy Eugene D. Fellows, Secretary Board of Control, for $\$ 250,00031 / 2^{q}$ coupon bonds. Denomination, $\$ 1,000$. Date Aug. 1, 1902 . Interest semi-annually at the office of the Treasurer of the school district. Maturity, $\$ 30,000$ on Aug. 1, 1914; $\$ 50,000$ on Aug. 1 , 1916, and on Ang. 1, 1920; 440,000 Aug. 1, 1926; $\$ 30,000$ Aug. 1, 1928, and $\$ 50000$ Aug. 1, 1932. Bids are to state price offered for the $\$ 30,000$ maturing Ang. 1, 1914, and for the remajning $\$ 220,000$ separately. Certified check for $2 \%$ of the $p \not r$ value of the bonds required.

South Bend, Iud.-Bond Sale.-On July $5 \$ 5,00031 / 2 \%$ 10-year bonds were awarded to Denison, Prior \& Co., Cleveland, at $100^{\circ} 635$ and bonds. Denomination, $\$ 1,000$. Date, July 1, 1902. Interest semi-annually at the National Park Bank, New York City
Sonth Orange, N. J.-Bond Offering.-Proposals will be received until 9 P. M., July 21, by the Board of Trustees, for $\$ 15,0004 \%$ gold renewal sewer bonds. Denomination, $\$ 1,000$. Date, Aag. 1, 1902. Interest semi-annually at the United States Mortgage \& Trust Co., New York City. Maturity, $\$ 1,000$ yearly on August 1 frcm 1905 to 1919, inclueive. Bonds will be certitied to as to genuineress by the above-named trust company. Certified check for $\$ 1,000$, payable to the village of South Orange, required. Allerton D. Hitch is Acting Chairman of the Finance Committee.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Springfleld (N. J.) School District.-Bond Offering.Pronosals will be recaived until 8 P. M, July 19, by this district, for $\$ 17,0004 \%$ school-house bonds. Denomination, $\$ 1,000$. Date, Aag. 1, 1902. Interest payable in Springfield, Maturity, $\$ 1,000$ yearly on Aug. 1 from 1922 to 1938, inclusive.
Stonfiville, Ont.-Debenture Sale.-On Jane 17 the $\$ 5,000$ 4\% debentures described in the Chronicle May 24 were awarded to Sarah Underhill at $99{ }^{\prime} 40$ and interest. Following are the bids:
Sarah Undertill................* 84.97000001 Soverelgn Bank................85.015 00
 FAnd interest.
Sntherland, Iowa.-Bonds Voted.-Tbis town on June 24 auihorized the issuance of $\$ 4,500$ water-works bonds,
Topeka, Kan. -Bond Offring.-Proposals will be received intil 5 P. M., Augast 4, by J. H. Squires. City Clerk, for \$50,000 (more or less) $5 \%$ coupon bonds and $\$ 20,000$ (more or less) $5 \%$ coupon bonds. D=nomination, $\$ 1,000$ Interest, Jan. 1 and July 1 in New York City. Maturity, one-tenth yearly. Certified check for $5 \%$ of the amount of bonds to be purchased required with each issue

## NEW LOANS.

415,000
MILLERS FALIS, MASS,
WATER BONDS.
Proposals will be received by the undersigned, ntil JULY 26th, Inclusive, for $\$ 15,000$ thirty-yea four per cent water Bonds of the town of Millers Falls, Mass. The right to reject any and all bids s reserred.
Address bids to
KAVANAUGH, Secretary
Board of Water Commissioners,
Millers Falls, Mass.

## PITTSBURG

BONDS WANTED.
The Sinting Fund Commission of the City of Pittsburg invites offers of Piltsburg bonds. Address ROBERT PITCAIRN, President Union Station, Pittsburg, Pa.

## g. Axnotd scxudex \& Coo

## gonds,

523 Western Union Buildina Cbicago, Illínois.

## MUNICIPAL and BONDS

 Netting from $31 / 2$ to $6 \%$ always on hand.DUKE M. FARSON \& CO
115 Dearborn St., CHICAGO. Send for onr lavestment Circnlars.

## VICKERS \& PHELPS,

15 Wall Street . Now York. INVESTMENT BROKERE,
HIGHEST GRADE RAILROAD
BONDS.

## ARIZONA GOLD 5 s DUE 1946.

Full particulars upon application.
HARRY B. POWELL \& CO. Woodstock, Vermont.

## INVESTMENTS.

## N. W. HARRIS \& CO. <br> HANKERS.

31 and 33 PINE ST., NEW YORK. CHICAGO. BOSTON
Deal exclumively in Minnicipal, Rallroad and other bondm adapted fortrust funds and saving
IBSUE TRAVELERS' LRTTERS OJ OREDIT AVAILABLEIN ALLPARTS OF THE WORLD Quotations furnlibed for purobase, sale or exchange

## MUNICIPAL

AND
Pablic Service Corporation BONDS.
E. H. ROLLINS \& SONS BOSTON.

Denver.
San Francisco.
Chas. S. Kidder \& Co., BONDS,

184 LA SALLE STREET, CHICAGO.

INVESTMENT BONDS.
8END FOR LIST.
DENISON, PRIOR \& CO. cleveland. воston.
T. B. POTTER, MUNICIPAL and gorporation BONDS, 172 Washington Street,

LIBT ON APPLICATION.

INVESTMENTS.

## Geo. D. Cook Company,

 INVESTMENT SECURITIES,Counselman Building, 238 La Salle St. CHICACO.

Broad Exchance Building, 25 Broad St. NEW YORK
Mexlcan Government aud State Bonds.
Perry, Coffin \& Burr, INVESTMENT BONDS

60 State Street, BOSTON.

FARSON, LEACH \& CO.

Public Securities,

CHICAGO.- NEW YORK. BOBTON. PHILADELPHIA.
F. R. FUL'TON \& CO., Municipal Bonds,
171 la salle street, CHICACO.

CHOICE OKLAHOMA
FIRST MORTGAGES
On Improved Farms
Netting the Investor 6 per cent Interent. Send for booklet and latest of ering.
WINNE \& WINNE.
Winne Bullding, WICHITA, KANBAB Mention this paper.

Troy, N. Y.-Bond Sale,-On July 7 the $\$ 400,00081 / 2 \%$ water bonds fully described in the Chronicle June 28 were awarded to Dick Bros. \& Co., New York City, at 102.083-a basis of about $3.363 \%$. Following are the bids:





Warren, Pa.-Bonds Voted.-This place on July 1, by. a majority of 284, authorized the issuance of $\$ 20,000$ paving and curbing bonds

Warren (Ohlo) School District.-Bond Sale.-Following are the bids received June 30 for the $\$ 30,0004 \%$ 2-31-year (serial) high-school-improvement bonds described in the Chronicle June 14





The bid of the Warren Savings Bank Company was for $\$ 30,500$ and interest, to be delivered in lots of $\$ 10,000$, as needed by the board. This bid was accepted.

Waterloo, Iowa.-Bond Sale.-On July 7 \$ 19,000 4\% re funding bonds were awarded to H. B. Allen of Waterloo at 102•474. Denomination, \$1,000. Date, June 1, 1902. Interest, semi-annually at the National Park Bank, Now York City. Maturity, Jnne 1, 1922.

West Alexandria, Ohio.-Bond Sale.-On July $1 \$ 2,0005 \%$ 43/4-year (average) water-extension bonds were awarded to the Twin Valley Bank of West Alexandrla at $104^{\circ} 20 \mathrm{and}$ interest. Following are the bids :
 F. L. Fuller de Co., Cleve...... $2,2,035001$ Lamprecht Bros. Co.. Cleve... 2,007 00

Whatcom, Wash.-Warrant Offering.-Proposals will be received nntil 8 P. M., Ang. 4, by William H. Hilderbrand, City Clerk, for $\$ 60,000$ 6\% water-works warrants. Authority, election held June 21. Denomination, $\$ 500$. Interєst Jan. 1 and July 1 at office of City Treasurer. Maturity on or be.
fore five years after date. Certified check for $5 \%$ of the amount bid required.

Whitehouse, 0hlo.-Bond Offering.-Proposals will be re ceived until 7:30 P. m., Jaly 30, by S. B. Epler, Village Clerk, for $\$ 5,0005 \%$ water-works bonds. Denomination, eight for $\$ 500$ each and one for $\$ 1,000$. Interest annually at the National Bank of Commerce. Maturity, $\$ 500$ yearly on March 1 from 1904 to 1911, inclusive, and $\$ 1,000$ on March 1, 1912. Certified check for $5 \%$ of the face value of the bonds bld for, payable to the above-named Clerk, required.

White Plains, N. Y.-Bond Sale,-On July $7 \$ 10,0004 \%$ 10-year tax and assessment deficiency bonds were awarded to the Home Savings Bank of White Plains at $102 \cdot 10$.

Winuipeg, Man.-Debenture Sale.-Following are the bids received June 27 for the $\$ 578,39406$ 4\% gold debentures given below:

|  | $\begin{gathered} \$ 71,42020 \\ \text {-uear } \\ \text { Debent. } \end{gathered}$ | $\begin{gathered} 339,59953 \\ 10 \text {-year } \\ \text { Debent. } \end{gathered}$ | \$204,829 92 15-year Debent. | \$181,751 88 20-vear Debent | $\begin{gathered} 8180.19252 \\ 30-\mathrm{zear} \\ \text { Debentures. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jose, Parker \& Co...... Dominion Sec. Corp... Canada Life lns. Co... |  |  |  |  |  |
|  | . 98.00 | 98.00 | 98 | $98 \cdot$ | 88 |
| Hanson |  |  |  | $48 \cdot 375$ | 98-975 | $\begin{array}{lll}8800 & 98.50 & 98.00 \\ 98.975\end{array}$

ee V. 74, p. 1215, for description of bonds,
Winslow School District, Stephenson County, 111.-Bond Offering.-Proposals will be received until July is for $\$ 5,000$ $5 \%$ school-building bonds. Denomination, $\$ 500$. Date, July 1, 1902. Interest annually on April 1 at the Fuller \& Sons' Bank, Winslow. Maturity, $\$ 500$ yearly on April 1. Bonds were originally offered on June 20 as $41 / 2$ per cents.
Wyandot Connty, Ohio.-Bids.-Following are the bids received June 28 for the three issues of $5 \%$ road-improvement bonds:

Seasongood\& Mayer. CInclnnati. Columbus Savings \& Trust Co..
W. J. Hayes \& Sons, Cleveland 88.500 Eden $\% 8,200$ Eden $\$ 16,000$ Eden
Tup. Bonds Tup. Bonds and Sumoren Tiup. Bonds Tup. Bonds an ders.
Yorkville (S. C.) School District,-Bond Sale.-On June 26 the $\$ 12,5005 \% 20$-year gold school bonds described in the Chronicle Jane 21 were awarded to Robinson Humphrey Co., Atlanta, at 104, aocrued interest and blank bouds.

## INVESTMENTS.

## \$50,000

UNION TRACTION CO. OF INDIANA
First Mortgage $5 \%$ Gold IBonds MATURING JULY $1,1918$.

Gross Earnings, 1801, \$743.403 18.
For the irst four months of 1902 earnings laereased 888,062 S0 over the same perlod in 1801.

Price 993 and Accrued Iiterest.

## J. F. WILD de CO., Bankors, Indianapolis. Ind.

C. H. WHITE \& CO., BANKERS,

51 Liberiy St., New York.

INVESTMENT
SECURITIES
FOR SALE
NETTING FROM $4 \%$ TO 6\%.
OEIERINGS MAIMEIO ON REQUEST. TIRANSHISSION ROPE.


THE AMERICAN MANUFACTURING COMPANY,
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## INVESTMENTS.

THE GRAND PRIX


WAA AWARDED AT THE PARIE EXPORTTION TO WHITINH'S STANDARD PAPERS. They are the only American papers which bave
ever recelved this-the blghest honor that can be conferred. It means they aro the most perreol pondenco and your ofice stationery. Are yon nsing. Whating's Ledrer l'apers in you Blank-Book

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OENUINE
WELDED CHIROME STEEL AND IRON Round and Flat Bars and 5-Ply Plates snd Angle Cannot be Sawed, Cut or Drilled, and posilively Burflar P'roof. CHIROME STEEL. WORKS. kent Ave. Keap and IIooper Stsen gale Man'fers in the U.S. IHIUOKHYN, N, Y. C. D. KNAPP, JR., \& CO. BANKERS and
Dealermin Inventmont Securlufen 31 Namnandireet, 153 la dulle dircer NEW YOKK CITY. CHICAGO.

## MUNICIPAL BOND8.

## E. C. STANWOOD \& Co bankere.

121 Devonshire Street. BOSTON.

TRUST COMPANIES.

## The

EquitableTrustCompany
CHICAOO NAT. BANE BLDG., OEIOAGO.
CAPITÁL PAID UP - - - - $\$ 500,000$
SURPLUS AND PROFITS
200,000
$\triangle O T H O R I Z E D$ BY LAW TO RECEIVH and ORecnte trasts of every character from courts, oorporstlons and Individuals. Takes entire charge of estates, real and personal. Acto as agent for the regiatration and transfer of bonds and stooks and the payment of ooapons, interest and dividends. A egsil depository for court and trnst funds.
INTEREST ALLOWED ON DEPOBITS of money hich may be made at any time and withdrawn fiter efve days' notice, or at a fixed date.
TRUST FUNDS AND TRUST INVESTM ENTS are kept separate and apart from the assets of the company.

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WILLIAM BEST. J. K. WALSH
MAURICE KOSENFELD, L. A. WALTON.
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L. A. WALTON, Vico-President.

C, D. OKGAN, Secy, and Treas.
C. 11 UNTOON, Ass. 8 cc d Cashler.

## he Oldest Trust Company in Oregon." <br> PORTLAND <br> TRUST COMPANY OF ORECON

 incorpoleatei) Aplil 22, $188 \%$. BENJ. I. COHEN, President.
## B. LEE PAGET, Secretary.

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pald quarterle or of 85,000, or over, Juterest whll he PORTLAND TRUST COMPANY OF OREGON 109 Third Street, Portland, Ure.


[^0]:    

[^1]:    Covers results on lines direetlo operated．＊Figures from Dee． 1 are tor the ranlroad only Included from March i，Ineludes Paducah \＆Mcmphis Division from July 1 in both searsi $\dagger$ Results on Monterer \＆Mexiean Gulf are bIncludes the Houston \＆Texas Centrai and lts subsidiary lines．Earnings ol the Cromwell Steamshin Line，not previously reported，are
    now also ineluded．\＆Cexas Centrai and lts subsidiary lines．Earninys ol the Cromwell Steamship Line，not previolssly reportenrs
    GThese figures are the results on the Ala．Midl．，Brunswick \＆West．，Charles，\＆Sav．Sav．Fla．\＆West＇n antl sllver Springs Ocala \＆Gulig includes sundry acquired roads．

[^2]:    Profits from manufa oturing and tradlag of the Inter. national Steam Pump Oo., Henry R. Worthington, the George F. Blake Manufacturing Co, the Worthington
    Pumping Engine Co. and the Holly Manafacturiag Co.,
    snbject to depreclation.
    Miscollansous interests, oto.
    +

